

SOUTHERN CALIFORNIA AS IT WAS.



MISSION INNINGS OF HOME.



No section of the United States has undergone such a wonderful and interesting transformation during the past century as California, and particularly Southern California. Other parts of the country were virgin territory, uninhabited except by bands of roaming Indians, and have since become the scene of modern progressive American civilization and culture, but here in Southern California there was already at that early date a civilization, so distinct, however, from that of today, that the change has been like a sudden leap from the Middle Ages into the end of the nineteenth century.

It was the easy-going, doleful, rare sort of life that was led by the few white inhabitants of Southern California during the mission era. In the earlier years of that era the settlements were confined to the missions, a chain of which had been built up by the persevering priests of the mission fathers from San Diego on the south to the northern part of the State.

In less than sixty years from the founding of the mission of San Gabriel, herds of neat cattle, bands of horses, and flocks of sheep and goats, of the three missions of this country covered the entire part of the land in Los Angeles county and parts of the San Bernardino Mountain range. The number of Indian converts in these missions in 1800 was 2674. In 1831, when the missions had reached their highest prosperity, the number of neophytes was more than four thousand.

were furnished by one or the other of the military posts at San Diego or Santa Barbara, both of which are military garrisons.

Gradually settlers from Mexico came in and obtained large grants of land from the government. These grants but by leagues, and neither the government nor the settlers were very particular about the exact boundary of them. Where there was such an immense extent of land lying "out of doors" what difference did a few thousand acres more or less make? The ranches (dairies) of the grant were from time to time such a mountain to such a river or creek, or to some prominent lava or butte, and the owner himself could not have given you the exact lines of his possessions. In later years, after the law had been made, this loose method of reckoning gave rise to many difficulties and complications.

In those days the ranch life was not confined to the country. It prevailed in the towns too. There was not a hotel in San Francisco or Monterey, or any town in California before 1845, when the Americans took the country. The priests at the missions were glad to entertain strangers without charge. They would give you a room in which to sleep, and perhaps a bedsheet with a hide stretched across it, and over that you would spread your blanket.

At this time there was not in California any vehicle except a rude California cart; the wheels were without tires and were made by felling an oak tree and hewing it down till it made a solid wheel nearly a foot thick. The rim was a little larger where the axle went through. The size for the axle would be eight or nine inches

pommels of their saddles. The first wagons brought into California came across the plains in 1844 with the Doniphan or Stevenson party.

The houses of the Spanish people were built of adobe, and were roofed with red tiles. They were very comfortable, cool in summer and warm in winter. The clay used to make the bricks was dark or yellow, as in Mexico.

Cattle were mixed with the clay, and trodden together by the Indians. When the bricks were laid, they were set in clay as mortar, and sometimes small pebbles from the brooks were mixed with the mortar to make bands across the house. All the timber of the floors, the rafters and cross-beams, the doorways, and the windows were made of wood, and the house was carried up. After the house was roofed it was usually plastered inside and out to protect it against the weather and made it more comfortable. A great deal of trouble was often taken to obtain stone for the doorways, and curious rocks were sometimes brought many miles for this purpose, or for gateways in front of the dwelling.

In the old days every one seemed to live out-door. There was much gaiety and social life, even though people were widely scattered. They traveled as much as possible on horseback. Only old people or invalids cared to use the slow cart, or carreta. Young men would ride from one ranch to another for parties, and whenever

they grew up with remarkable strength and healthiness.

These were the days of open-heated, horseless, log cabins, we heard of in Biblical history, and such as still exist in some eastern countries, where a man regards it not only a duty, but as a pleasure, to entertain travelers, without payment, or hours of reward. In those days the population was so small and scattered that the arrival of a visitor was hailed as a welcome variation in the monotony of life. All the leading American writers and travelers testify to the unaffected kindness and generosity with which ranchers were entertained. In an article written several years ago for the Century Magazine, by John Bidwell, a pioneer of 1841, and a member of the first party of white people to cross the mountains, he says:

"The kindness and hospitality have not been overstated. Up to the time the Mexican regime ceased in California they had a custom of never charging for anything; that is to say, for entertainment—food, use of horses, etc. You were supposed to be invited to visit a friend, and when you took your blankets with you, and one would be very thoughtless if he traveled and did not take a knife with him to cut his meat. When you had eaten, the invariable custom was to rise, deliver to the woman or hostess the plate on which you had eaten the meat, and before you left, say, 'All that has been is yours'—that was about all that had been done."

"Many thanks, madame!" said the hostess as invariably replied. "Bien

godos" was the reply.

At this time there was a great many horses in the valleys about San Jose that 7000 or 8000 were killed.

As many were driven into the sea at Santa Barbara in 1807, and the same thing was done at Monterey in 1810. Horses were given to the runaway sailors, and to

many horses in the valleys about San Jose that 7000 or 8000 were killed.

These ranch-owners elected three

or four juezes del campo to govern the

proceedings and decide disputes. After

the rodeo there was a feast. The great

feast day, however, was December 12 (the

day of our Lady Guadalupe.) Christmas,

which was the great day of the year, was

celebrated with great rejoicing.

These were the days of the great

feasts, when the rancheros

had

gourds with grapes, olives, figs, pomegranates, pears, and apples, but the

banquet scarcely ever had any fruit. When

you wanted a horse, you would

take it to the next ranch—it might be

twenty, thirty or fifty miles—and turn it

out there, and sometime or other in re-

turn themselves out of fresh meat, they were privileged to kill a beef, but it was required that they should hang the hide up on a tree by the roadside, so that the owner could get it. The side of the

beef was sold until the latter part of 1831, when an insurrection broke forth in the town of Los Angeles, which caused the spilling of the first blood shed in civil strife in California. A large number of the people of Los Angeles had, during the year 1831, assumed an attitude of hostility to the Alcalde, who had put under arrest and placed in confinement some of the leading citizens of the place. It was a matter of belief by the people of Los Angeles that they looked upon as arbitrary acts of the Alcalde were inspired by the Governor and military commandant of the Territory, Don Manuel Victoria, and in the latter part of November, 1831, when he was sent from Monterey to the southern part of the Territory, accompanied by a small military escort, they determined to rid themselves of this

"co" was voluntarily and peacefully assumed by the officers and those in authority, who, up to that day, had sworn only by the King of Spain and his same queen, and who had until the latter part of 1831, been the only ones to have the beef. Yet nothing was lost. What could not be rendered into tallow, soap, chitterlings and other mysterious dishes was delivered over to the dogs. A large rancheria usually had 200 to 300 dogs, according to the number of visitors. It was a common sight, and a sight almost to see, to see a rancheria into a pueblo (town) with a pack of 50 or 60 dogs in its train.

In the diary of a young lady who made the trip overland from Yerba Buena (San Francisco) to Los Angeles in 1829, she tells the following little anecdote, which further illustrates the universal spirit of hospitality, accompanied by a small military escort, they determined to rid themselves of this

co" was voluntarily and peacefully assumed by the officers and those in authority, who, up to that day, had sworn only by the King of Spain and his same queen, and who had until the latter part of 1831, been the only ones to have the beef. Yet nothing was lost. What could not be rendered into tallow, soap, chitterlings and other mysterious dishes was delivered over to the dogs. A large rancheria usually had 200 to 300 dogs, according to the number of visitors. It was a common sight, and a sight almost to see, to see a rancheria into a pueblo (town) with a pack of 50 or 60 dogs in its train.

In the diary of a young lady who made the trip overland from Yerba Buena (San Francisco) to Los Angeles in 1829, she tells the following little anecdote, which further illustrates the universal spirit of hospitality, accompanied by a small military escort, they determined to rid themselves of this

co" was voluntarily and peacefully assumed by the officers and those in authority, who, up to that day, had sworn only by the King of Spain and his same queen, and who had until the latter part of 1831, been the only ones to have the beef. Yet nothing was lost. What could not be rendered into tallow, soap, chitterlings and other mysterious dishes was delivered over to the dogs. A large rancheria usually had 200 to 300 dogs, according to the number of visitors. It was a common sight, and a sight almost to see, to see a rancheria into a pueblo (town) with a pack of 50 or 60 dogs in its train.

In the diary of a young lady who made the trip overland from Yerba Buena (San Francisco) to Los Angeles in 1829, she tells the following little anecdote, which further illustrates the universal spirit of hospitality, accompanied by a small military escort, they determined to rid themselves of this

co" was voluntarily and peacefully assumed by the officers and those in authority, who, up to that day, had sworn only by the King of Spain and his same queen, and who had until the latter part of 1831, been the only ones to have the beef. Yet nothing was lost. What could not be rendered into tallow, soap, chitterlings and other mysterious dishes was delivered over to the dogs. A large rancheria usually had 200 to 300 dogs, according to the number of visitors. It was a common sight, and a sight almost to see, to see a rancheria into a pueblo (town) with a pack of 50 or 60 dogs in its train.

In the diary of a young lady who made the trip overland from Yerba Buena (San Francisco) to Los Angeles in 1829, she tells the following little anecdote, which further illustrates the universal spirit of hospitality, accompanied by a small military escort, they determined to rid themselves of this

co" was voluntarily and peacefully assumed by the officers and those in authority, who, up to that day, had sworn only by the King of Spain and his same queen, and who had until the latter part of 1831, been the only ones to have the beef. Yet nothing was lost. What could not be rendered into tallow, soap, chitterlings and other mysterious dishes was delivered over to the dogs. A large rancheria usually had 200 to 300 dogs, according to the number of visitors. It was a common sight, and a sight almost to see, to see a rancheria into a pueblo (town) with a pack of 50 or 60 dogs in its train.

In the diary of a young lady who made the trip overland from Yerba Buena (San Francisco) to Los Angeles in 1829, she tells the following little anecdote, which further illustrates the universal spirit of hospitality, accompanied by a small military escort, they determined to rid themselves of this

co" was voluntarily and peacefully assumed by the officers and those in authority, who, up to that day, had sworn only by the King of Spain and his same queen, and who had until the latter part of 1831, been the only ones to have the beef. Yet nothing was lost. What could not be rendered into tallow, soap, chitterlings and other mysterious dishes was delivered over to the dogs. A large rancheria usually had 200 to 300 dogs, according to the number of visitors. It was a common sight, and a sight almost to see, to see a rancheria into a pueblo (town) with a pack of 50 or 60 dogs in its train.

In the diary of a young lady who made the trip overland from Yerba Buena (San Francisco) to Los Angeles in 1829, she tells the following little anecdote, which further illustrates the universal spirit of hospitality, accompanied by a small military escort, they determined to rid themselves of this

co" was voluntarily and peacefully assumed by the officers and those in authority, who, up to that day, had sworn only by the King of Spain and his same queen, and who had until the latter part of 1831, been the only ones to have the beef. Yet nothing was lost. What could not be rendered into tallow, soap, chitterlings and other mysterious dishes was delivered over to the dogs. A large rancheria usually had 200 to 300 dogs, according to the number of visitors. It was a common sight, and a sight almost to see, to see a rancheria into a pueblo (town) with a pack of 50 or 60 dogs in its train.

In the diary of a young lady who made the trip overland from Yerba Buena (San Francisco) to Los Angeles in 1829, she tells the following little anecdote, which further illustrates the universal spirit of hospitality, accompanied by a small military escort, they determined to rid themselves of this

co" was voluntarily and peacefully assumed by the officers and those in authority, who, up to that day, had sworn only by the King of Spain and his same queen, and who had until the latter part of 1831, been the only ones to have the beef. Yet nothing was lost. What could not be rendered into tallow, soap, chitterlings and other mysterious dishes was delivered over to the dogs. A large rancheria usually had 200 to 300 dogs, according to the number of visitors. It was a common sight, and a sight almost to see, to see a rancheria into a pueblo (town) with a pack of 50 or 60 dogs in its train.

In the diary of a young lady who made the trip overland from Yerba Buena (San Francisco) to Los Angeles in 1829, she tells the following little anecdote, which further illustrates the universal spirit of hospitality, accompanied by a small military escort, they determined to rid themselves of this

co" was voluntarily and peacefully assumed by the officers and those in authority, who, up to that day, had sworn only by the King of Spain and his same queen, and who had until the latter part of 1831, been the only ones to have the beef. Yet nothing was lost. What could not be rendered into tallow, soap, chitterlings and other mysterious dishes was delivered over to the dogs. A large rancheria usually had 200 to 300 dogs, according to the number of visitors. It was a common sight, and a sight almost to see, to see a rancheria into a pueblo (town) with a pack of 50 or 60 dogs in its train.

In the diary of a young lady who made the trip overland from Yerba Buena (San Francisco) to Los Angeles in 1829, she tells the following little anecdote, which further illustrates the universal spirit of hospitality, accompanied by a small military escort, they determined to rid themselves of this

co" was voluntarily and peacefully assumed by the officers and those in authority, who, up to that day, had sworn only by the King of Spain and his same queen, and who had until the latter part of 1831, been the only ones to have the beef. Yet nothing was lost. What could not be rendered into tallow, soap, chitterlings and other mysterious dishes was delivered over to the dogs. A large rancheria usually had 200 to 300 dogs, according to the number of visitors. It was a common sight, and a sight almost to see, to see a rancheria into a pueblo (town) with a pack of 50 or 60 dogs in its train.

In the diary of a young lady who made the trip overland from Yerba Buena (San Francisco) to Los Angeles in 1829, she tells the following little anecdote, which further illustrates the universal spirit of hospitality, accompanied by a small military escort, they determined to rid themselves of this

co" was voluntarily and peacefully assumed by the officers and those in authority, who, up to that day, had sworn only by the King of Spain and his same queen, and who had until the latter part of 1831, been the only ones to have the beef. Yet nothing was lost. What could not be rendered into tallow, soap, chitterlings and other mysterious dishes was delivered over to the dogs. A large rancheria usually had 200 to 300 dogs, according to the number of visitors. It was a common sight, and a sight almost to see, to see a rancheria into a pueblo (town) with a pack of 50 or 60 dogs in its train.

In the diary of a young lady who made the trip overland from Yerba Buena (San Francisco) to Los Angeles in 1829, she tells the following little anecdote, which further illustrates the universal spirit of hospitality, accompanied by a small military escort, they determined to rid themselves of this

co" was voluntarily and peacefully assumed by the officers and those in authority, who, up to that day, had sworn only by the King of Spain and his same queen, and who had until the latter part of 1831, been the only ones to have the beef. Yet nothing was lost. What could not be rendered into tallow, soap, chitterlings and other mysterious dishes was delivered over to the dogs. A large rancheria usually had 200 to 300 dogs, according to the number of visitors. It was a common sight, and a sight almost to see, to see a rancheria into a pueblo (town) with a pack of 50 or 60 dogs in its train.

In the diary of a young lady who made the trip overland from Yerba Buena (San Francisco) to Los Angeles in 1829, she tells the following little anecdote, which further illustrates the universal spirit of hospitality, accompanied by a small military escort, they determined to rid themselves of this

co" was voluntarily and peacefully assumed by the officers and those in authority, who, up to that day, had sworn only by the King of Spain and his same queen, and who had until the latter part of 1831, been the only ones to have the beef. Yet nothing was lost. What could not be rendered into tallow, soap, chitterlings and other mysterious dishes was delivered over to the dogs. A large rancheria usually had 200 to 300 dogs, according to the number of visitors. It was a common sight, and a sight almost to see, to see a rancheria into a pueblo (town) with a pack of 50 or 60 dogs in its train.

In the diary of a young lady who made the trip overland from Yerba Buena (San Francisco) to Los Angeles in 1829, she tells the following little anecdote, which further illustrates the universal spirit of hospitality, accompanied by a small military escort, they determined to rid themselves of this

co" was voluntarily and peacefully assumed by the officers and those in authority, who, up to that day, had sworn only by the King of Spain and his same queen, and who had until the latter part of 1831, been the only ones to have the beef. Yet nothing was lost. What could not be rendered into tallow, soap, chitterlings and other mysterious dishes was delivered over to the dogs. A large rancheria usually had 200 to 300 dogs, according to the number of visitors. It was a common sight, and a sight almost to see, to see a rancheria into a pueblo (town) with a pack of 50 or 60 dogs in its train.

In the diary of a young lady who made the trip overland from Yerba Buena (San Francisco) to Los Angeles in 1829, she tells the following little anecdote, which further illustrates the universal spirit of hospitality, accompanied by a small military escort, they determined to rid themselves of this

co" was voluntarily and peacefully assumed by the officers and those in authority, who, up to that day, had sworn only by the King of Spain and his same queen, and who had until the latter part of 1831, been the only ones to have the beef. Yet nothing was lost. What could not be rendered into tallow, soap, chitterlings and other mysterious dishes was delivered over to the dogs. A large rancheria usually had 200 to 300 dogs, according to the number of visitors. It was a common sight, and a sight almost to see, to see a rancheria into a pueblo (town) with a pack of 50 or 60 dogs in its train.

In the diary of a young lady who made the trip overland from Yerba Buena (San Francisco) to Los Angeles in 1829, she tells the following little anecdote, which further illustrates the universal spirit of hospitality, accompanied by a small military escort, they determined to rid themselves of this

co" was voluntarily and peacefully assumed by the officers and those in authority, who, up to that day, had sworn only by the King of Spain and his same queen, and who had until the latter part of 1831, been the only ones to have the beef. Yet nothing was lost. What could not be rendered into tallow, soap, chitterlings and other

THE ISLANDS OF THE SEA.

from prefecture, Los Angeles city was the seat of the prefecture of the southern district of California, from some time in 1820 to about the close of 1843, when that system of government was abandoned. Tiburcio Tapia, a native of Los Angeles, was the first prefect, and held the office until July, 1843, when Manuel Dominguez was appointed, and held the office until December of the year. Mr. Dominguez was a member of the convention that framed the State Constitution.

In the article by John Bidwell above referred to the following interesting facts in regard to the American population of Southern California fifty years ago is given:

"When I first saw Santa Barbara, February 5, 1845, the old mission buildings were the principal ones. The town—probably half a mile to the east—contained possibly one hundred persons among whom I recall Capt. Wilson, Dr. Nicolaus, Capt. Scott, Mr. Sparks, Nidever, and of course, Mr. Tapia, Carlos Antonio, Carrillo and others.

"Los Angeles I saw in March, 1845. It then had probably two hundred and fifty people, of whom I recall Don Abel Stearns, John Temple, Capt. Alexander Bell, William Wolfkaff, Lemuel Carpenter, Pio Pico, W. Alexander, also of Americans. Pio Pico, Don Juan Bandini, and others. On ranches in the vicinity lived William Workman, B. D. Wilson and John Roland. At San Pedro, Capt. Johnson. At Rancho Chino, Isaac Williams. At San Juan Capistrano, Don Juan Forster.

"I went to San Diego July, 1846, with Fremont's expedition, on the slope of which Capt. Wilson, Capt. Dupont (afterward admiral.) The population was about one hundred, among whom I recall Capt. Henry D. Fitch, Don Miguel de Pedronero, Don Santiago Arguello, the Raudin family, J. M. Estudillo and others. Subsequently, after the revolt of September, 1846, San Diego was the point from which in January, 1847, the final conquest of California was made."

A few years later—in 1850—an American traveler describes Los Angeles and San Diego as follows:

"La Ciudad de Los Angeles," or the City of the Angels, is situated 110 miles south of Santa Barbara, at the end of an immense plain extending from the city, twenty-five miles, to San Pedro. Its port. This is the garden spot of California. Before the discovery of the gold mines, the City of the Angels was the largest town in the country. It contained about 2000 inhabitants, mostly white, and a few negro rancheros, who dwelt there to cultivate the grape. As in the towns of California, the houses are constructed of adobe and covered with asphaltum, which is found in great quantities near the town. The northern section is laid out in streets and is occupied by the trading class. The southern section is made up of gardens, vineyards and orchards, which are made extremely productive by irrigating the soil with the water of a large stream running through them. Many acres of ground are covered with vines, which being trimmed every year, are kept about six feet in height. In the fall, when the vines are ripe, they are covered with rich clusters of grapes, and in addition to these, great quantities of fruit of various kinds are raised. The surrounding country abounds with game of all kinds. In the rainy season millions of ducks and geese cover the plains between Los Angeles and San Pedro, while the neighboring hills are with quail, doves and other articles. The vineyards produce such quantities of grapes that many thousands of barrels of wine and aguardiente—the brandy of the country—are annually manufactured. The wine is of various kinds, some of it being equal to the best produced in Europe."

"The inhabitants of the City of the Angels, being generally of the wealthy class of California, have been well educated and hark to the institutions of Mexico. They offered the most strenuous resistance to the American forces at the time of the conquest of California, but were vanquished in two battles and the city taken. All the customs and amusements peculiar to the Spaniards and the countries which they inhabit are here in full vogue. Music, dancing, singing, etc., are the staple of the country, and cards and roulette and gambling are the usual pastimes of the inhabitants. Yet, with these trifling occupations, attachment to the Roman Catholic church and a careful observance of its ceremonies is characteristic of all. Upon the tolling of the bell, gaming, swearing, dancing—everything is stopped, while the prescribed prayer is muttered, and all go to bed."

"Though Los Angeles did not experience any increase of population consequent upon the flood of emigration to California, its delightful climate and its fertile soil are gradually producing for it such a development as will doubtless lead to the filling up of the surrounding country.

"San Diego is the most southern town of Upper California. It is situated on the coast, three miles north of the line separating Upper and Lower California. The harbor is inferior to that of San Francisco. It is perfectly sheltered from the gales at all seasons of the year. Vessels can lie within a cable's length of the beach, there being no surf running upon it. The town is situated about three miles from the beach, and is about the same size as Santa Barbara. It is a place of great facilities and promise, however, the last few years the town has grown rapidly."

"San Diego has always been the most important depot for hides upon the coast, and there is no doubt that an extensive inland trade will be carried on between it and the towns in the interior, as the region of the Colorado and Gila becomes settled. Since the conquest of Upper California, and the discovery of the principal cities in this section was so different from what it is at present that a stranger who had been away since that period would experience much difficulty in recognizing them at all. It is true that by that time the picturesque Spanish element had begun to be overshadowed by the more progressive and enterprising, if not less hospitable Yankee. But the improvements and busy life of the Southern California of 1854 are in a way as diverse from the conditions of the Southern California of 1831 as the land of that date was from the land of the mission fathers. Take, for instance, Los Angeles. In 1831 there was a population of not more than 15,000. At the time the Spanish quarter, known as "Sonoratown," was still a leading feature of the city, not having been driven entirely into the background by scores of high, brick business blocks. The adobe building had not yet become historical. There were few business buildings in the city over two stories in height, the Baker Block being the only one of any size erected by the Spaniards. The business of the city was then almost entirely conducted in that section bounded by Main street, the Plaza, Los Angeles street, and the Temple Block. It is true that there were business houses on Main and Spring streets, south of Temple, but it was only recently that business had reached out so far, and the pioneers in that direction were the Spanish.

"In the construction of these lines, no expense has been spared. Thirty thousand California redwood poles have been used in this work, and 1,500,000 pounds of copper wire, the total cost of the additional equipment provided by these wires being nearly half a million dollars."

"The Pacific Postal Telegraph-Cable Company takes this opportunity to thank its patrons for the cordial support it has received during the past eight years. In return for this, the projectors of the Postal Telegraph and Commercial Cable Companies have given to America a complete system of land lines from the Atlantic to the Pacific, and from the British colonies, the Gulf of Mexico, as well as three cables across the Atlantic."

POINT CONCEPTION.

This characteristic and remarkable headland may be called the climatic line of demarcation on the California coast. It is on the north side of the western entrance to the Santa Barbara Channel, which is twenty miles wide between dangers. Once made from the north, or east, it is a small island, but when approached from the north, it is found to be a high promontory, stretching boldly into the ocean and terminating abruptly. Next to the islands of the Santa Barbara Channel, it is the most prominent and interesting feature of Lower California. It is very high and approaches the sea at a great height. It is a high, bold, and rugged headland, with a very strong gutteral intonation (1850).

A chart of Anacapa and the eastern end of Santa Cruz Island was published by the Coast Survey in 1856, and a preliminary map, showing its relation to the mainland in 1857. Since then the complete chart

MISS L. S. EBY

of Chicago solicits the patronage of the ladies of Los Angeles. She feels confident that ladies once visiting her establishment will be regular patrons. The very best work only, and the most reasonable charges are her special inducements. Hair, bangs, waves and switches made to order. A skilled hairdresser is employed. Miss Eby is an accomplished soprano, temporarily located in the Potomac building, and brings with her the very highest testimonials.

L. W. STORROR, Superintendent.

The sudden change experienced by

the Phillips Block now

stands as an old one-story adobe building, used as a city jail.

On First street there was no business east of Los Angeles street, the road being very bad. Los Angeles street was then, as now, the principal wholesale business street. Main street was then the leading residence street. I. W. Hellman, Gov. Downey and John Jones had fair residences there. On Broadway then Port street—was a scattering of cottages. The latter street a number of houses had been built around the Longstreet tract, of character that was then considered superior. The houses on other streets in the neighborhood were, however, simple. Belvoir Heights, the part of the town was planted in barley. Acreage in the Morris Vineyard tract, between Pico and Washington, near Main, was offered at \$300 per acre. Up Temple street, near Bunker Hill avenue, was a deep cut. Here an old frame and mud brick building, called the Palomino, stood almost alone. There were scarcely any buildings on the west side of the hill, at \$100 per acre, without finding many buyers. Second street, west of Hill was nothing but a wagon track. Beaupre was trying to supply the hills with water, which he succeeded in doing after a time. East of Main street, but north and south of First street, there was quite a settlement of small buildings. Mrs. Woodworth's residence at the foot of San Pedro and Santa Cruz, then a styling place. Outports and vineyards, in patches of from two to ten acres, covered much of this section.

That section of the city east of the river was connected with the west side by a single bridge at Aliso street. East Los Angeles was an embryo suburb, and on Boyle Heights there were about half a dozen houses. The principal landmarks of the city at that time were the Pico Hotel and the St. Elmo, then known as the Lafayette House. All readers of The Times, who were here at that time, have a vivid recollection of the miserable condition of the streets. There were no paved streets in the city, and during the rainy season horses were sinking half way up to their knees in black mud on the main thoroughfares. The streets were so bad that it was better, and after a long rain became so mixed up with the streets that it was difficult to tell one from the other. A single horse railroad, running cars every twenty minutes from the San Fernando depot to Washington Gardens, constituted the street-car service in Los Angeles city in 1851. The steam railroads were the Southern Pacific to San Francisco and its line to Santa Monica, San Pedro and San Anselmo.

Such was the Southern California of former days. What Southern California is today, and of the progress that has been made during the past twelve months, a progress greater than the entire development of this section previous to 1851, a brief description will be found in the following pages.

Planting and Pruning the Olive.

George H. Beach of St. Helena gives the Star his conclusions on the treatment of the olive tree as follows:

"In planting the olive tree the roots should be well spread out; the first soil which goes in should be well pulverized and worked in among the roots. The olive should be set in a pot, not in a hole, so that we would set a peach, pear or plum. Settle the soil with a pail of water to each tree instead of tramping. Set a good stake to each and tie it. All of these acts of care will pay largely. Give them a good watering twice in the course of the summer. No water will be required for the second season, but good cultivation is necessary to warrant the best results."

"The practice of pruning or cutting off the side branches close to the tree when taking from the nursery for setting in orchard is not well, but all side branches should be cut off to within two or three inches of the main stem or body of the tree, then the main stem or body of the branch that was cut off should be cut off. This is done to prevent the tree from becoming too large and top-heavy. It is well to cut the top back a little to well-ripened wood. No more than a third of the tree should be cut off in the first year except to rub off suckers which may come out from the root. At the end of the first season, cut close to the stem or body, as the buds on the stubs will start to grow much sooner after transplanting than those on the main stem, besides causing the tree to grow more stocky and less top-heavy. It is well to cut the top back a little to well-ripened wood. No more than a third of the tree should be cut off in the first year except to rub off suckers which may come out from the root. At the end of the first season, cut close to the stem or body, as the buds on the stubs will start to grow much sooner after transplanting than those on the main stem, besides causing the tree to grow more stocky and less top-heavy. It is well to cut the top back a little to well-ripened wood. No more than a third of the tree should be cut off in the first year except to rub off suckers which may come out from the root. At the end of the first season, cut close to the stem or body, as the buds on the stubs will start to grow much sooner after transplanting than those on the main stem, besides causing the tree to grow more stocky and less top-heavy. It is well to cut the top back a little to well-ripened wood. No more than a third of the tree should be cut off in the first year except to rub off suckers which may come out from the root. At the end of the first season, cut close to the stem or body, as the buds on the stubs will start to grow much sooner after transplanting than those on the main stem, besides causing the tree to grow more stocky and less top-heavy. It is well to cut the top back a little to well-ripened wood. No more than a third of the tree should be cut off in the first year except to rub off suckers which may come out from the root. At the end of the first season, cut close to the stem or body, as the buds on the stubs will start to grow much sooner after transplanting than those on the main stem, besides causing the tree to grow more stocky and less top-heavy. It is well to cut the top back a little to well-ripened wood. No more than a third of the tree should be cut off in the first year except to rub off suckers which may come out from the root. At the end of the first season, cut close to the stem or body, as the buds on the stubs will start to grow much sooner after transplanting than those on the main stem, besides causing the tree to grow more stocky and less top-heavy. It is well to cut the top back a little to well-ripened wood. No more than a third of the tree should be cut off in the first year except to rub off suckers which may come out from the root. At the end of the first season, cut close to the stem or body, as the buds on the stubs will start to grow much sooner after transplanting than those on the main stem, besides causing the tree to grow more stocky and less top-heavy. It is well to cut the top back a little to well-ripened wood. No more than a third of the tree should be cut off in the first year except to rub off suckers which may come out from the root. At the end of the first season, cut close to the stem or body, as the buds on the stubs will start to grow much sooner after transplanting than those on the main stem, besides causing the tree to grow more stocky and less top-heavy. It is well to cut the top back a little to well-ripened wood. No more than a third of the tree should be cut off in the first year except to rub off suckers which may come out from the root. At the end of the first season, cut close to the stem or body, as the buds on the stubs will start to grow much sooner after transplanting than those on the main stem, besides causing the tree to grow more stocky and less top-heavy. It is well to cut the top back a little to well-ripened wood. No more than a third of the tree should be cut off in the first year except to rub off suckers which may come out from the root. At the end of the first season, cut close to the stem or body, as the buds on the stubs will start to grow much sooner after transplanting than those on the main stem, besides causing the tree to grow more stocky and less top-heavy. It is well to cut the top back a little to well-ripened wood. No more than a third of the tree should be cut off in the first year except to rub off suckers which may come out from the root. At the end of the first season, cut close to the stem or body, as the buds on the stubs will start to grow much sooner after transplanting than those on the main stem, besides causing the tree to grow more stocky and less top-heavy. It is well to cut the top back a little to well-ripened wood. No more than a third of the tree should be cut off in the first year except to rub off suckers which may come out from the root. At the end of the first season, cut close to the stem or body, as the buds on the stubs will start to grow much sooner after transplanting than those on the main stem, besides causing the tree to grow more stocky and less top-heavy. It is well to cut the top back a little to well-ripened wood. No more than a third of the tree should be cut off in the first year except to rub off suckers which may come out from the root. At the end of the first season, cut close to the stem or body, as the buds on the stubs will start to grow much sooner after transplanting than those on the main stem, besides causing the tree to grow more stocky and less top-heavy. It is well to cut the top back a little to well-ripened wood. No more than a third of the tree should be cut off in the first year except to rub off suckers which may come out from the root. At the end of the first season, cut close to the stem or body, as the buds on the stubs will start to grow much sooner after transplanting than those on the main stem, besides causing the tree to grow more stocky and less top-heavy. It is well to cut the top back a little to well-ripened wood. No more than a third of the tree should be cut off in the first year except to rub off suckers which may come out from the root. At the end of the first season, cut close to the stem or body, as the buds on the stubs will start to grow much sooner after transplanting than those on the main stem, besides causing the tree to grow more stocky and less top-heavy. It is well to cut the top back a little to well-ripened wood. No more than a third of the tree should be cut off in the first year except to rub off suckers which may come out from the root. At the end of the first season, cut close to the stem or body, as the buds on the stubs will start to grow much sooner after transplanting than those on the main stem, besides causing the tree to grow more stocky and less top-heavy. It is well to cut the top back a little to well-ripened wood. No more than a third of the tree should be cut off in the first year except to rub off suckers which may come out from the root. At the end of the first season, cut close to the stem or body, as the buds on the stubs will start to grow much sooner after transplanting than those on the main stem, besides causing the tree to grow more stocky and less top-heavy. It is well to cut the top back a little to well-ripened wood. No more than a third of the tree should be cut off in the first year except to rub off suckers which may come out from the root. At the end of the first season, cut close to the stem or body, as the buds on the stubs will start to grow much sooner after transplanting than those on the main stem, besides causing the tree to grow more stocky and less top-heavy. It is well to cut the top back a little to well-ripened wood. No more than a third of the tree should be cut off in the first year except to rub off suckers which may come out from the root. At the end of the first season, cut close to the stem or body, as the buds on the stubs will start to grow much sooner after transplanting than those on the main stem, besides causing the tree to grow more stocky and less top-heavy. It is well to cut the top back a little to well-ripened wood. No more than a third of the tree should be cut off in the first year except to rub off suckers which may come out from the root. At the end of the first season, cut close to the stem or body, as the buds on the stubs will start to grow much sooner after transplanting than those on the main stem, besides causing the tree to grow more stocky and less top-heavy. It is well to cut the top back a little to well-ripened wood. No more than a third of the tree should be cut off in the first year except to rub off suckers which may come out from the root. At the end of the first season, cut close to the stem or body, as the buds on the stubs will start to grow much sooner after transplanting than those on the main stem, besides causing the tree to grow more stocky and less top-heavy. It is well to cut the top back a little to well-ripened wood. No more than a third of the tree should be cut off in the first year except to rub off suckers which may come out from the root. At the end of the first season, cut close to the stem or body, as the buds on the stubs will start to grow much sooner after transplanting than those on the main stem, besides causing the tree to grow more stocky and less top-heavy. It is well to cut the top back a little to well-ripened wood. No more than a third of the tree should be cut off in the first year except to rub off suckers which may come out from the root. At the end of the first season, cut close to the stem or body, as the buds on the stubs will start to grow much sooner after transplanting than those on the main stem, besides causing the tree to grow more stocky and less top-heavy. It is well to cut the top back a little to well-ripened wood. No more than a third of the tree should be cut off in the first year except to rub off suckers which may come out from the root. At the end of the first season, cut close to the stem or body, as the buds on the stubs will start to grow much sooner after transplanting than those on the main stem, besides causing the tree to grow more stocky and less top-heavy. It is well to cut the top back a little to well-ripened wood. No more than a third of the tree should be cut off in the first year except to rub off suckers which may come out from the root. At the end of the first season, cut close to the stem or body, as the buds on the stubs will start to grow much sooner after transplanting than those on the main stem, besides causing the tree to grow more stocky and less top-heavy. It is well to cut the top back a little to well-ripened wood. No more than a third of the tree should be cut off in the first year except to rub off suckers which may come out from the root. At the end of the first season, cut close to the stem or body, as the buds on the stubs will start to grow much sooner after transplanting than those on the main stem, besides causing the tree to grow more stocky and less top-heavy. It is well to cut the top back a little to well-ripened wood. No more than a third of the tree should be cut off in the first year except to rub off suckers which may come out from the root. At the end of the first season, cut close to the stem or body, as the buds on the stubs will start to grow much sooner after transplanting than those on the main stem, besides causing the tree to grow more stocky and less top-heavy. It is well to cut the top back a little to well-ripened wood. No more than a third of the tree should be cut off in the first year except to rub off suckers which may come out from the root. At the end of the first season, cut close to the stem or body, as the buds on the stubs will start to grow much sooner after transplanting than those on the main stem, besides causing the tree to grow more stocky and less top-heavy. It is well to cut the top back a little to well-ripened wood. No more than a third of the tree should be cut off in the first year except to rub off suckers which may come out from the root. At the end of the first season, cut close to the stem or body, as the buds on the stubs will start to grow much sooner after transplanting than those on the main stem, besides causing the tree to grow more stocky and less top-heavy. It is well to cut the top back a little to well-ripened wood. No more than a third of the tree should be cut off in the first year except to rub off suckers which may come out from the root. At the end of the first season, cut close to the stem or body, as the buds on the stubs will start to grow much sooner after transplanting than those on the main stem, besides causing the tree to grow more stocky and less top-heavy. It is well to cut the top back a little to well-ripened wood. No more than a third of the tree should be cut off in the first year except to rub off suckers which may come out from the root. At the end of the first season, cut close to the stem or body, as the buds on the stubs will start to grow much sooner after transplanting than those on the main stem, besides causing the tree to grow more stocky and less top-heavy. It is well to cut the top back a little to well-ripened wood. No more than a third of the tree should be cut off in the first year except to rub off suckers which may come out from the root. At the end of the first season, cut close to the stem or body, as the buds on the stubs will start to grow much sooner after transplanting than those on the main stem, besides causing the tree to grow more stocky and less top-heavy. It is well to cut the top back a little to well-ripened wood. No more than a third of the tree should be cut off in the first year except to rub off suckers which may come out from the root. At the end of the first season, cut close to the stem or body, as the buds on the stubs will start to grow much sooner after transplanting than those on the main stem, besides causing the tree to grow more stocky and less top-heavy. It is well to cut the top back a little to well-ripened wood. No more than a third of the tree should be cut off in the first year except to rub off suckers which may come out from the root. At the end of the first season, cut close to the stem or body, as the buds on the stubs will start to grow much sooner after transplanting than those on the main stem, besides causing the tree to grow more stocky and less top-heavy. It is well to cut the top back a little to well-ripened wood. No more than a third of the tree should be cut off in the first year except to rub off suckers which may come out from the root. At the end of the first season, cut close to the stem or body, as the buds on the stubs will start to grow much sooner after transplanting than those on the main stem, besides causing the tree to grow more stocky and less top-heavy. It is well to cut the top back a little to well-ripened wood. No more than a third of the tree should be cut off in the first year except to rub off suckers which may come out from the root. At the end of the first season, cut close to the stem or body, as the buds on the stubs will start to grow much sooner after transplanting than those on the main stem, besides causing the tree to grow more stocky and less top-heavy. It is well to cut the top back a little to well-ripened wood. No more than a third of the tree should be cut off in the first year except to rub off suckers which may come out from the root. At the end of the first season, cut close to the stem or body, as the buds on the stubs will start to grow much sooner after transplanting than those on the main stem, besides causing the tree to grow more stocky and less top-heavy. It is well to cut the top back a little to well-ripened wood. No more than a third of the tree should be cut off in the first year except to rub off suckers which may come out from the root. At the end of the first season, cut close to the stem or body, as the buds on the stubs will start to grow much sooner after transplanting than those on the main stem, besides causing the tree to grow more stocky and less top-heavy. It is well to cut the top back a little to well-ripened wood. No more than a third of the tree should be cut off in the first year

MINING.

Since the early days of the American occupation, the mining industry in Southern California has been to a great extent, neglected, although during the past year there has been an encouraging revival of interest in mining affairs, and some important developments have been made, more especially in the gold-bearing section around Perris, in Riverside county, where a few months ago the Good Hope mine was sold to Eastern capitalists for \$350,000, and a twenty-stamp mill erected, which has been turning out a large amount of bullion. Since then much prospecting has been done in that section, and a number of good claims have been located, several of which are being worked with satisfactory results. This region was worked many years ago by Mexican miners for placer gold.

It is a well-known fact to old-time Californians that the first gold was discovered in Southern California before the discovery by Marshall at Coloma, which created so much excitement throughout the world.

It is believed by many that the presence of gold in this region was known to the priests in the very earliest times.

Yaqi Indians, who are excellent placer miners, would come all the way from San Joaquin out gold in their canoes with their simple implements. Since then much desultory placer mining has been done by American miners, without any very brilliant results. There is gold in plenty, but the lack of water makes it very difficult to save. A dozen kinds of dry washers have been successfully tried and abandoned. A company was organized several years ago to bring in water to the miners from Elsinore Lake and other sources, but, after the canal had been carried miles, the company drifted into litigation, and work came to a standstill. If an ample supply of water could be brought into the district, there is no doubt that the output of gold dust would be something marvelous. The preferred location for a new town would be near the mines, and the deposits are spotted but generally it is among the early traditions of the old Los Angeles that many very large nuggets had been found and brought in by the Yaqi miners.

There is considerable gold in the canons of the Sierra Madre. From time to time excitement breaks out over rich discoveries, but no extensive development work has yet been done. Hydraulic mining has been carried on in San Gabriel Canyon, but was discontinued on account of the prevalence of boulders. There are profitable placers in San Antonio Can-

NEW CROPS.

One of the faults of American farmers is that they are too much inclined to put all their eggs in one basket—to cultivate only one variety of crop, so that in case there should be a glut in the market, or prices for this particular crop should from any cause become ruinously low, they are left out in the cold. This is not so much the case in Southern California, as it is in other sections of the United States, but still it is true to a certain extent even in this section, where there is certainly less excuse for such a state of affairs than in any other part of the country, as the soil and climate of Southern California render possible the cultivation of almost every plant and tree that are

extant, and thus new varieties can be produced. The tree, however, at first, is derived from the seed, therefore, only seedlings have been planted; but by following the analogy of the orange industry, some horticulturists are trying budding by a peculiar process, which promises well so far. The tree yields enormously, seven-year-old trees having been known to bear five bushels per acre. The fruit will bear transportation well, as in peaches or grapes.

Some attempts have been made on a limited scale to raise the pineapple in Southern California, and ripe fruit has been produced in San Diego, in the Cabueng Valley, but only on a very limited scale. Pineapples always bring a good price in this section, and it might pay to experiment more extensively in the culture of this fruit. One of the principal points to bear in mind in planting pineapples is that they will not endure the direct rays of the sun. In Florida they are raised on quite an extensive scale. A writer in that State says:

"The pineapple will not endure the heat of our burning sun shining directly on the ground. They themselves must furnish shade by their own leaves, and when placed four feet apart they can never be made to cover the ground, and when the sun burns the very little life out of the soil and the plants perish. Even if a good first crop should be obtained the second will not pay its own expenses for this best of reasons."

"When the suckers appear, which go to make the second crop of apples, and begin to fruit, the weight of the growing apple gradually bends the sucker, which bears it down, and breaks it down, giving a poor, unwholesome fruit, which is therefore, unprofitable. Why is this so? Simply because the plants, being set so far apart, afford no support whatever to each other, and the suckers, being only lightly attached to the parent plant, are easily broken off."

"When set out say twenty or twenty-two inches, the growing plant spreads each half foot to the right and left, interlocking the long leaves, completely covering the ground, and affording the necessary support to each other, thus causing a stanch, upright stem and apple, and thereby obtaining the best results."

"The camphor tree has been planted quite

generally in this State for ornamental purposes, and from the many beautiful specimens to be seen in Los Angeles and vicinity, it is believed that it could be successfully cultivated here for all its uses. In Florida it is planted quite generally, and is said to thrive in any kind of soil, like their native pine or oak. Every part of the tree can be made to yield camphor, so that nothing is wasted.

"It is claimed that, if cultivated on an extensive scale, it would yield a larger proportion than other products grown in Florida, and that palm oil, palm nuts, and camphor trees will be grown there than orange trees. It is a handsome evergreen, hardy in that climate, not eaten by cattle or other stock, and hence requires no fence for protection. The present price of trees is 25 to 50 cents for one-year-old and proportionately more for older trees.

"Camphor is also raised in India and China, where fashion has put the price of one particular kind at ten dollars per pound, while the ordinary camphor of commerce is sold at 10 cents per pound. That used in the United States comes mostly from Japan and the Islands of Formosa, Siam, and Borneo, and costs from \$10 to \$15 per pound.

"The growing of peppermint oil is quite

an important industry in some sections of the country. The center of this industry in the United States is Wayne, N. Y. The plant is the ordinary peppermint, found growing wild in moist places all over the country. The beds are started from seed, growing quickly, and are cultivated until the plants cover the ground and suppress all weed growth. After the first season the crop is cut like hay, allowed to wilt, put up in cocks and shafts taken to the still, where big steam-tight vats are filled with the stuff, and the steam condensed in a worm (a coil of pipe surrounded by cold water,) and the mixture of water and peppermint oil caught in a vessel, where the oil is separated from the water. That is about all there is to it. The oil is a merchantable commodity, and is sold at a high price for distillation in price. Sometimes the growers make money and sometimes they do not. On the whole, the business pays as well as any of the ordinary branches of agriculture. There is no reason why peppermint could not be grown and the oil manufactured in other places besides Wayne county. Wayne, of course, it takes a good steam boiler, with necessary pipes and fixings, and some vat, etc., probably involving an expense of hundreds of dollars. Such an establishment would have a capacity of working up quite a number of acres of peppermint. No especially skilled labor will be required.

"The date palm should thrive in such sections of Southern California as the Colorado Desert. Coffee would grow in Southern California. The castor-oil plant grows wild throughout this section and becomes a good-sized tree. There was formerly a castor-oil mill at Downey in this county and at present the oil is made on a small scale in Los Angeles city, but in certain rooms for large development in this industry. The market for castor oil is very extensive and the quality of the oil made here has been declared by experts to be superior to any that is imported.

"The most valuable products of

Eastern Asia is the bamboo, which is

yon and on the sides of Old Baldy. It is

estimated that Los Angeles county has

yielded, up to the present time, over \$100,000 in gold.

In the San Gabriel Canyon, about twenty-five miles from Los Angeles, are several silver mines upon which considerable work has been done. The Winston mine was located by a Spaniard named Zapata, in 1861. While he was placer mining in the canyon, float was discovered, which was afterward traced to the ledge on the hillside. Work on this mine was continued for some time, but made little progress, owing largely to lack of money for development. Dr. Winston was then interested by the discoverer in the mine, and continued so for nearly a quarter of a century, until the time of his death, Zapata having died previously. Before Dr. Winston died, he interested Abel Stearns in the mine. Stearns were made from the time to time to San Francisco to make trial of the mine. It was stated that one firm there (Martin & Miller) could use 10,000 tons a year at \$40 per ton, in its sliced and dried form. At Eddy, in the Pecos Valley in New Mexico, the farmers are cultivating canangre and are getting \$10 per ton in its green state for all they can raise. The commercial value of canangre appears to be estimated beyond all value.

The first shipment of this root in its green state was made to Glasgow, Scotland, in 1881, and after a trial it was

stated that

it was

not

success

full

and

there

is

no

success

COST OF LIVING IN LOS ANGELES.

It is not an infrequent thing to hear an Eastern visitor say: "How much dearer things are in Los Angeles than they are East." In nine cases out of every ten he is wrong. The case where he is right is that of some low-priced single article, which he probably only requires and buys about once a year, and which in Eastern cities he could get for a couple of pennies, whereas here he has to pay a nickel for it. The explanation of that is that on the Pacific Coast there is not an smaller current coin than the 5-cent piece. That difficulty, if such it be, is frequently got around in many stores by splitting the nickel in two. By that he meant that instead of charging, as was formerly the case, a nickel for the single article it is now a common custom for the stores to keep, to say, on being asked the price. "Two for a nickel." Sometimes it may be three, four or five for a nickel, it depends on the cost of the article. The store-keeper. Apart from these small objects, there is nothing in the way of what, broadly stated, constitute the necessaries of living, but what, with a few exceptions, are actually cheaper in Los Angeles, than any city east of the Rocky Mountains; and there is no person, whether single or with his family, who has lived here for any length of time, but will tell you that a dollar will buy more meat and groceries here than it will buy in any Eastern, Western or Southern city.

There are many things which go, at the very outset of this proposition, to make it so. The climate of Los Angeles is so mild the year through that vegetables and fruit are eaten cheaper in the economy of the kitchen, and in no city of the United States, outside of the Pacific Coast, will a nickel buy so abundant a supply of them. Nor is it necessary for the housewife to lose her time going to market to get them. Hucksters—and there are a number of them—will bring them to her door. She can have her choice of a dozen different varieties of fresh vegetables every day in the year, and as great a choice in fresh fruits and nuts. If she should not want a nickel's worth of all one kind, the peddler will give her a little of one kind and a little of another in exchange for her nickel, and the quantity of vegetables will prove more than sufficient for the day's consumption for a family of five.

Another reason for the low cost of living in Los Angeles is the abundant and varied supply of fresh fish. Any comparison in the price of this article of food applies, of course, only to the interior cities, and to the Eastern and Western States. Cities on the Atlantic seaboard, or on the Gulf of Mexico enjoy equal privileges with Los Angeles in this respect, but interior points like Omaha, Kansas City, Chicago, Cincinnati and others do not. At these points fresh salt-water fish is so scarce, and consequently so great a rarity as to make it beyond the means of the average pocket. Here fresh salt-water fish is so abundant and cheap that it is not beyond the means of any one, no matter how small his earnings. It is clear, then, that when fresh vegetables and fruit form so large a portion of the total food of a family, the less meat is required. Even in the matter of meat no stinting is necessary, for one wants meat at every meal of the day he can have it at less cost than he would have to pay for it in any Eastern or Western city. This is a point to be carefully noted, for every eastern housewife knows that the butcher's bill gets into bigger figures than that for any other item of food. The comparison of the market prices of meats given below will make this clear:

LOS ANGELES MARKETS.

Prices throughout the city differ slightly in different markets. Here, as elsewhere, retail prices are more or less governed by the social standing of the city. In the more aristocratic quarters of the city prices are higher for the same article of equally good quality than in other parts of the city. The prices given below are the average current prices in each city for the same quality of article. The points selected for comparison with Los Angeles are Boston, Chicago, Cincinnati, St. Louis, Omaha, Kansas City, New Orleans, and probably at St. Louis and Kansas City (at which points quotations could not be obtained) than here, because they represent the East, West and South, and, in addition to that, are in a large measure representative cities of great commercial sections. Weights have in all cases, except in flour, fowls, eggs and bacon, been reduced to pounds, so as to make closer and comparison. In the case of sugar the table shows how many pounds can be bought for \$1.

COMPARISON OF MARKET PRICES.

ARTICLES.	Weight or Dosen.	LOS ANGELES	BOSTON.	CHICAGO.	CINCINNATI.	ST. LOUIS.	KANSAS CITY.	NEW ORLEANS
Flour	Bbl.	\$4.25	\$5.50	\$4.00	\$4.50	\$4.00	\$5.00	\$5.25
Butter (choice)	Bbl.	35	32	35	35	35	35	35
Beef (rib or sirloin roast)	Bbl.	25	25	25	25	25	25	25
Beefsteak (round)	Bbl.	10	12	12	15	15	12	12
Beefsteak (porterhouse)	Bbl.	15	22	22	25	20	20	25
Beefsteak (leg)	Bbl.	10	12	12	15	15	12	12
Mutton (leg)	Bbl.	12	15	15	18	17	15	15
Lamb	Bbl.	12	15	15	18	17	15	15
Veal	Bbl.	12	15	15	15	15	15	15
Pow (bacon)	each	65	60	60	65	65	65	65
(bacon)	each	40	45	45	40	45	45	45
Pork (fresh)	Bbl.	12	15	15	15	15	15	15
Ham	Bbl.	11	13	13	10	15	12	12
Bacon (breakfast)	Bbl.	12	14	12	11	15	12	12
Cheese	doz.	35	35	35	35	35	35	35
Sugar (for 3 lb.)	Ibs.	18	18	18	15	15	15	15
Coffee (Java)	Ibs.	37	40	37	35	40	40	35
Tea	Ibs.	35	37	35	35	40	40	35
Potatoes	Ibs.	40	60	60	60	65	65	65
Tomatoes	Ibs.	1	2	2	2	3	3	4
	Ibs.		5	3	3	5	4	5

From this table it will be seen that out of the twenty-two articles of food on the list, fourteen are cheaper in Los Angeles than in any of the other cities; five are, taking the average, as cheap, and only three are dearer. These three are fresh pork, ham and sugar. Fresh or roast pork is cheaper in Chicago, Cincinnati, Omaha, and probably at St. Louis and Kansas City (at which points quotations could not be obtained) than here, because they are near the great hog-killing centers. In the matter, however, of cured pork, such as ham and breakfast bacon, it will be noted that prices in Los Angeles are in most cases lower than at the other points. The explanation of that is that the climate here is too warm for green pork to be eaten to any large extent, so that the bulk of that meat is cured to ham and bacon, and the quantity and California-cured bacon, enables bacon to fairly compete with ham.

In the matter of eggs, the present is always the time of year when eggs are highest here. Hens have barely recovered from moulting and consequently are not in egg-laying condition. At 35 cents a dozen they are higher than at any other point, except Boston, where the price is the same, and were from the California ranch eggs will be sold at 35 cents a dozen and will not go up at that until toward Easter, after which they will again drop to 20 cents a dozen, and should the shipments of Eastern eggs be large, prices will go down, as in other years, to 15 cents a dozen.

In sugar the price at all points is about the same, and the advantages of two pounds to the dollar's worth in favor of Chicago and Cincinnati. The kind quoted in the above table is granulated sugar. It is not an uncommon practice now among grocers here and elsewhere to make a "leader" of sugar in the hope of drawing a family trade to their stores. For this reason it is difficult to establish an absolutely fair comparison in sugar. At present eighteen pounds of bright granulated sugar can be bought here for \$1.

In the items of cheese it is also a little difficult to make a really fair comparison. Eastern cheese, as must be expected, is dearer here than at points near to which it is made. Another reason is that most cheese-makers in California have a prejudice against making anything but full cream cheese. Eastern cheese-makers,

while making many excellent kinds, are not quite so fatiduous in their ideas. In the Eastern States they make a cheese which can be profitably sold at less price than if made from all cream. Nevertheless, in this market, and itself the Eastern market for an excellent quality of California-made cheese can be bought here any day in the year for 10 cents a pound.

CHEAPNESS OF MEATS, ETC.

With the exception of the three articles mentioned above, green pork, eggs and sugar, all other articles of food are cheaper in Los Angeles than at other places. Flour is \$1.25, a barrel cheaper here than in Boston and New Orleans; 25 cents cheaper than in Omaha, 20 cents cheaper than in Cincinnati, and 11 cents cheaper than in Kansas City. It should be noted, also, that the Los Angeles price quoted above is for the full 500 pounds. Four here being sold in the sack and not for 196 pounds, which is the recognized Eastern barrel weight. Only at Chicago and St. Louis is flour at the present time rated lower than here.

In beef, mutton, lamb and veal, prices are largely in favor of Los Angeles. Good round, chuck, sirloin, prime rib and sirloin steaks for 15 cents. This is from 3 to 5 cents a pound less than at any other city mentioned. The same difference in price applies to beefsteaks, both round and porterhouse. Good round steaks retail here at 10 cents a pound, and porterhouse does not go beyond 15 cents. In St. Louis and New Orleans porterhouse steaks sell for 25 cents a pound, and the difference in price is in favor of Los Angeles is equally great. A hind quarter of mutton sells here for 10 cents a pound as against 12½ cents in Boston, Chicago and Kansas City, while in Cincinnati, St. Louis, Omaha and New Orleans 15 cents a pound is paid for it. Lamb mutton chops are in about the same ratio. Here they sell in the best market for 12½ cents a pound as against 15 to 20 cents a pound in other places. Lamb sells here for 15 cents a pound. In Chicago at 20 cents, while at most of the other places it is not quoted at this time of year at all. Veal is cheaper here at 12½ cents a pound than at Boston, Cincinnati, St. Louis and New Orleans.

In coffee, both Mocha and Java, and in fowls, roasters and broilers, the difference in price is in favor of Los Angeles.

SERVANTS.

There is one item in the housekeeping of a large family that is more expensive here than in Eastern cities; it is servants' wages. Chinese are largely employed as servants, and a good one easily commands from \$4 to \$5 a week. Fortunately, however, the chief problem of house help has largely solved in this city, and again it is the climate which figures as the chief factor in the solution. The mildness of the climate render great wood and coal fire in the kitchen and other rooms of the house unnecessary. Gas or gasoline is largely used for cooking purposes, and any one familiar with household arrangements knows what a difference that makes in the work of a house. The result is that the work of the average household generally does not cost as much here as in the case of a very large one, and where that is the case, there is generally one of the children old enough to lend a helping hand to the mother. The housewife here has no servants, requires none, and for which, as they will all tell you, they are sincerely and thoroughly thankful.

RESTAURANT LIVING.

Besides housekeeping or boarding, there is another manner of living largely practiced here, and which is becoming every year more popular; it is that of living in restaurants and rooms and boarding at a restaurant. To the young man, who, to a man, is a bachelor, it is a great convenience, and it offers many advantages and much saving in time and trouble. They can dine when they please, where they please, and have an little or as much as they feel inclined to eat, and only pay proportion. The system is an excellent one where there are only the man and his wife, especially so in the matter of dinner. It is a great convenience to the wife to keep up a breakfast for two in their own rooms. At noon the husband lunches down town and the wife has a light lunch at home; but in the evening, dressed for the theater or to make a call, they sail forth to their favorite restaurant and enjoy their dinner in rest and quietness. It is the happy result of this arrangement that there is no need to go to the Los Angeles housewife to have few terrors. The vast majority of them here have no servants, require none, and for which, as they will all tell you, they are sincerely and thoroughly thankful.

CITY LIFE.

The difference in the price of tea is largely in favor of Los Angeles. One main reason for this is that this city being on the Pacific seaboard, with direct ocean communication with China and Japan, it saves the cost of rail transportation. Another reason is that Chinese retail stores do a large tea trade, and they sell tea for a good price. Tea is in the same ratio.

CITY LIFE.

The difference in the price of tea is largely in favor of Los Angeles. One main reason for this is that this city being on the Pacific seaboard, with direct ocean communication with China and Japan, it saves the cost of rail transportation. Another reason is that Chinese retail stores do a large tea trade, and they sell tea for a good price. Tea is in the same ratio.

CITY LIFE.

The difference in the price of tea is largely in favor of Los Angeles. One main reason for this is that this city being on the Pacific seaboard, with direct ocean communication with China and Japan, it saves the cost of rail transportation. Another reason is that Chinese retail stores do a large tea trade, and they sell tea for a good price. Tea is in the same ratio.

CITY LIFE.

The difference in the price of tea is largely in favor of Los Angeles. One main reason for this is that this city being on the Pacific seaboard, with direct ocean communication with China and Japan, it saves the cost of rail transportation. Another reason is that Chinese retail stores do a large tea trade, and they sell tea for a good price. Tea is in the same ratio.

CITY LIFE.

The difference in the price of tea is largely in favor of Los Angeles. One main reason for this is that this city being on the Pacific seaboard, with direct ocean communication with China and Japan, it saves the cost of rail transportation. Another reason is that Chinese retail stores do a large tea trade, and they sell tea for a good price. Tea is in the same ratio.

CITY LIFE.

The difference in the price of tea is largely in favor of Los Angeles. One main reason for this is that this city being on the Pacific seaboard, with direct ocean communication with China and Japan, it saves the cost of rail transportation. Another reason is that Chinese retail stores do a large tea trade, and they sell tea for a good price. Tea is in the same ratio.

CITY LIFE.

The difference in the price of tea is largely in favor of Los Angeles. One main reason for this is that this city being on the Pacific seaboard, with direct ocean communication with China and Japan, it saves the cost of rail transportation. Another reason is that Chinese retail stores do a large tea trade, and they sell tea for a good price. Tea is in the same ratio.

CITY LIFE.

The difference in the price of tea is largely in favor of Los Angeles. One main reason for this is that this city being on the Pacific seaboard, with direct ocean communication with China and Japan, it saves the cost of rail transportation. Another reason is that Chinese retail stores do a large tea trade, and they sell tea for a good price. Tea is in the same ratio.

CITY LIFE.

The difference in the price of tea is largely in favor of Los Angeles. One main reason for this is that this city being on the Pacific seaboard, with direct ocean communication with China and Japan, it saves the cost of rail transportation. Another reason is that Chinese retail stores do a large tea trade, and they sell tea for a good price. Tea is in the same ratio.

CITY LIFE.

The difference in the price of tea is largely in favor of Los Angeles. One main reason for this is that this city being on the Pacific seaboard, with direct ocean communication with China and Japan, it saves the cost of rail transportation. Another reason is that Chinese retail stores do a large tea trade, and they sell tea for a good price. Tea is in the same ratio.

CITY LIFE.

The difference in the price of tea is largely in favor of Los Angeles. One main reason for this is that this city being on the Pacific seaboard, with direct ocean communication with China and Japan, it saves the cost of rail transportation. Another reason is that Chinese retail stores do a large tea trade, and they sell tea for a good price. Tea is in the same ratio.

CITY LIFE.

The difference in the price of tea is largely in favor of Los Angeles. One main reason for this is that this city being on the Pacific seaboard, with direct ocean communication with China and Japan, it saves the cost of rail transportation. Another reason is that Chinese retail stores do a large tea trade, and they sell tea for a good price. Tea is in the same ratio.

CITY LIFE.

The difference in the price of tea is largely in favor of Los Angeles. One main reason for this is that this city being on the Pacific seaboard, with direct ocean communication with China and Japan, it saves the cost of rail transportation. Another reason is that Chinese retail stores do a large tea trade, and they sell tea for a good price. Tea is in the same ratio.

CITY LIFE.

The difference in the price of tea is largely in favor of Los Angeles. One main reason for this is that this city being on the Pacific seaboard, with direct ocean communication with China and Japan, it saves the cost of rail transportation. Another reason is that Chinese retail stores do a large tea trade, and they sell tea for a good price. Tea is in the same ratio.

CITY LIFE.

The difference in the price of tea is largely in favor of Los Angeles. One main reason for this is that this city being on the Pacific seaboard, with direct ocean communication with China and Japan, it saves the cost of rail transportation. Another reason is that Chinese retail stores do a large tea trade, and they sell tea for a good price. Tea is in the same ratio.

CITY LIFE.

The difference in the price of tea is largely in favor of Los Angeles. One main reason for this is that this city being on the Pacific seaboard, with direct ocean communication with China and Japan, it saves the cost of rail transportation. Another reason is that Chinese retail stores do a large tea trade, and they sell tea for a good price. Tea is in the same ratio.

CITY LIFE.

The difference in the price of tea is largely in favor of Los Angeles. One main reason for this is that this city being on the Pacific seaboard, with direct ocean communication with China and Japan, it saves the cost of rail transportation. Another reason is that Chinese retail stores do a large tea trade, and they sell tea for a good price. Tea is in the same ratio.

CITY LIFE.

The difference in the price of tea is largely in favor of Los Angeles. One main reason for this is that this city being on the Pacific seaboard, with direct ocean communication with China and Japan, it saves the cost of rail transportation. Another reason is that Chinese retail stores do a large tea trade, and they sell tea for a good price. Tea is in the same ratio.

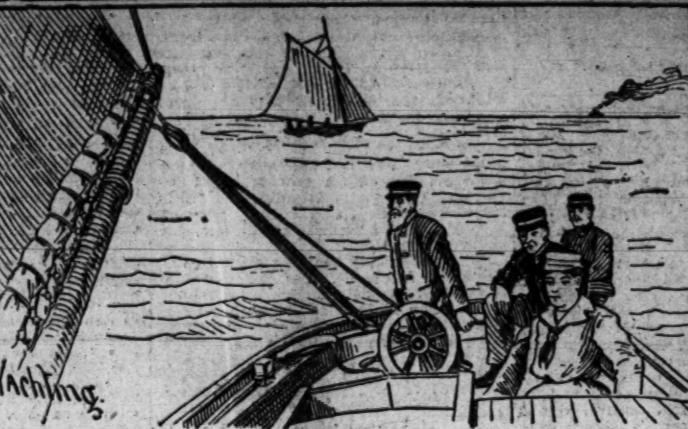
CITY LIFE.

The difference in the price of tea is largely in favor of Los Angeles. One main reason for this is that this city being on the Pacific seaboard, with direct ocean communication with China and Japan, it saves the cost of rail transportation. Another reason is that

SPORT ON



BIG FISH AT CATALINA.



THE MOUTH OF THE COLORADO

A HUNTING TRIP TO THE GULF OF CALIFORNIA.

Down the River by Steamer—The Ship Spurging Along, Crying "Water! Water!"—Game Till You Can't Rest.

Among the many winter attractions of Southern California, a trip to the mouth of the Colorado River is one easily made from Los Angeles as a center. For many years it has been known, but to only a

peaks huddling in between. Here the mirage of the desert makes you think the billows of the gulf are within rifle shot, and there, just over another bank, are ponds and lakes, clear as crystal, with lovely trees nodding over their shining edges, and the reflection of the trees below as perfect as is ever seen, making one hesitate long before one can believe it more illusion.

Leagues of fine bottom land lie on each side of the stream, above overflow, sub-irrigated from the river and producing anything without further irrigation. Beyond the land spreads away on each side into vast tracts of desert, sloping toward the mountains. San and Lower California, nearly all of it fine land if it had water, but without it the worst of all the deserts of North America. Thou-

down the bay, Tom sat upon the deck cleaning his rusty rifle and meditating somewhat gloomily upon the fact that he had only three deer to carry home, as the result of his prowess. Little did he dream of the startling adventure which was destined to figure in with an hour. The shore at ebb tide is lined with an assortment of bay boats, which is to be seen nowhere in the United States today. The brown curlew, with his sickle bill, stands beside the avocet, whose long bill turns the other way, and whose white body and black wings shine afar over the waters. Dowitchers and sandpipers, willet and phalaropes, plover and sandpipers, a motley host; little and big, gray, white, brown, black, pepper and salt, and all sorts of combinations—do a credit even foot of the shore to miles after miles. They are here. Here they run in little traps, and there shoot about singly and in pairs; there they skim the bars with restless wing, and there wade about in the ebbing tide. One prepared for it, and who understands it, can have the finest of shooting; but one needs a shotgun, with wading boots as well as elsewhere, and must learn the ground. One must remember that deer are no longer pulled down anywhere with a garden rake, and that even for geese the rake now needs an extra long handle.

Fish and green turtles abound in the gulf, but as in California waters midwinter is not the season for the best fishing. The head of the gulf is shallow for a long distance and quite free from danger of heavy waves, and early in the season would doubtless yield fine and curious fishing there. Several varieties of fish are found in the river, but its waters are so turbid that, though the fish are fairly good, the bold hunter cannot be attracted.

The weather is lovely except when a heavy storm on the Pacific side reaches over the high mountains. But such days must be the rare exception, and the winter climate about the mouth of the Colo-

rado is probably as near perfect as can be found. The trip is a surprise as well as a pleasure, even to those familiar with California, Arizona and Mexico, and a longer stay by parties better fitted for exploration than the last would doubtless discover many new points of interest, as the country is quite unknown to the white man. The Indians are all friendly and accommodating, and there is nothing in the idea that the Cocopahs are uncivilized and dangerous.

Tom and his companions, as the boat approached the shore and stopped, quickly launching a canoe which was on board and landed. Tom at once took the trail of the moose, while the others bore off in another direction to head the moose off. The trail led into the recesses of the forest for half a mile, and then turned abruptly to the left, across the point in the direction of the main lake. Tom hurried on, intent on his prey. All at once in a thick scrub growth he sighted the moose very near at hand. It was plainly wounded, but not mortally. The beast turned savagely upon his pursuer, who, taken somewhat by surprise, quickly observed the first law of nature and got out of the way. He managed to get a shot off, which hit the moose, slightly leaning close at hand, and was breathlessly poised thereon in a safe position by the time the huge beast paused, baffled and furious, beneath him. But he had dropped his rifle in his hasty ascent, and the bold hunter was now unarmed except for his blood-stained sheath knife. Tom now began to realize that things were getting serious. He had heard the fury of a wounded bull moose, and had listened to such accounts with impatience.

RARE TRIPS FOR TOURISTS.

THE KITE-SHAPED TRACK AND SURF LINE.

Remarkable Variety of Scenery Within a Short Distance from Los Angeles—Winter Travel Pleasanter than Summer.

In Southern California, "the land of sunshine" and "the home of the flowers," the wonderful beauty of the landscape varied by peculiar atmospheric effects, possesses a permanent charm for every visitor, and indeed for every resident.

Here are silvery-sanded beaches and lovely marine views—the impressive grandeur of mountain scenery—the brilliant coloring of the foothills covered with wind-swept waves of wild flowers, the picture-swept ruins of the old mission days and pleasant rural scenes among the fruit groves and ranches.

Southern California is also well supplied with transportation facilities, there being ten lines of railway radiating from Los Angeles, the metropolis. Among so much that is interesting it is often a problem especially with those who times is limited to fit on the various routes of travel by which the beauties of Southern California can be seen best advantage, and for the benefit of the "Times" readers, for of the principal excursion routes are here described.

The chief of the scenic routes of Southern California is the Kite-shaped Track, the distinctive name given that portion of the Southern California Railway, comprised in the two belt lines shown in the accompanying diagram.

It extends through the garden spot of Southern California among highly-cultivated fields and orchards of orange, lemon, olive and deciduous fruit trees, passing successively the far-famed cities of Pasadena, Monrovia, Pomona, Ontario, San Bernardino, Redlands, Highland, Riverside, Orange and Anaheim, while a grand background of mountain scenery is continually in view. The circuit of the Kite-shaped Track is an ideal idea of the country and its wonderful system of irrigation. By no other line can one see on a single trip as many of the principal cities, and obtain so comprehensive a view of the typical features of Southern California.

The other lines which make the complete circuit of the Kite-shaped Track daily, without change of cars, are the "Panorama train," running from Los Angeles via Pasadena, and the "Orange Belt express," taking the opposite route via Orange. In addition, there are several connecting trains over various portions of the route which afford an opportunity for those wishing to start at points of interest, and continue their trip on later trains, or to make the round trip from any point on the line in a single day. Stop-overs are allowed at San Bernardino, Red-



COURSIING THE JACK-RABBIT.

lands, Highlands, Colton and Riverside, and the trip can be made in either direction, as desired.

In making a tour of the Kite-shaped Track from Los Angeles, the "Panorama Train" leaves the portals of the superb La Granda Station and winds its way through the low hills on the outskirts of the city, past many pleasant suburban residences and enters the great San Gabriel Valley, through the entire course of the river, which winds along the shore of the Pacific, to the beautiful city and bay of San Diego. This line has been christened by admiring patrons, the "Surf Line," and nowhere else on the continent is there a more lovely marine view than that afforded passengers on this line, from the car windows as they speed along within a stone's throw of the flashing waves of the Pacific.

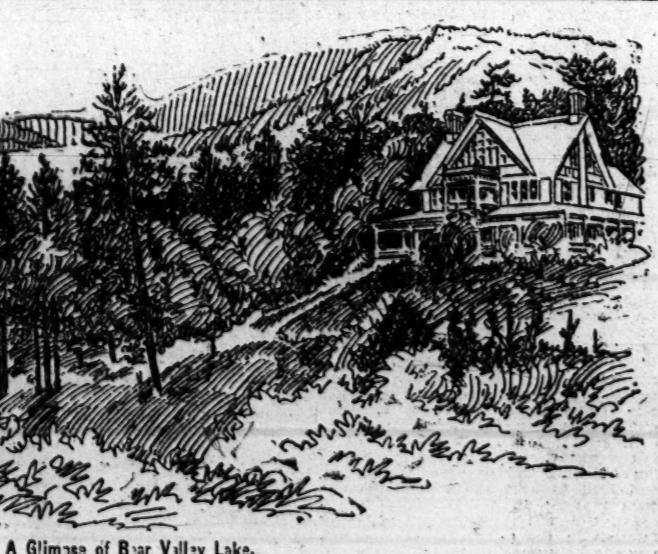
San Diego, the terminus of this line, is a city of 20,000 people, abounding in features of historic and romantic interest, and just across the bay is the lovely suburban city of Coronado, with its great hotel.

Fifty-six miles from Los Angeles at Capistrano is seen the commanding ruin of the San Juan Capistrano Mission, and the picturesque station building, modeled in the old mission style of architecture, which has just been erected at that point. The tiled roof, the massive walls, the arches and stained ceilings all seem of an age long past instead of the present.

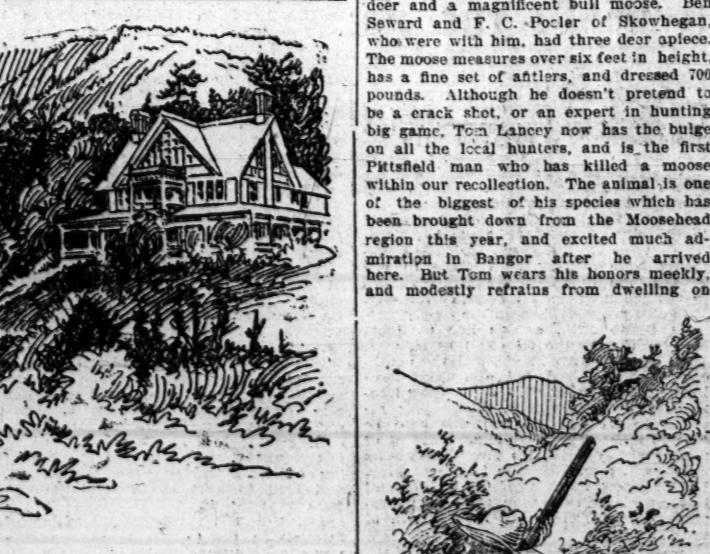
This sketch would not be complete without some mention of the two favorite resorts, Redondo and Santa Monica, both reached by this same popular line, the Southern California Railway. Surf-bathing, fishing, and still-water bathing in the excellent plunge baths, are the chief pleasures at these places, which are so easy of access (being but twenty miles from Los Angeles) that they are visited by nearly every tourist.

Byron's Cultivated Gloom.

(Philadelphia Press) Thorwaldsen, the Danish sculptor, was absolutely single-minded in his devotion to artistic truth. He would never have consented to falsify what is for the artist a high ideal. Byron, on the contrary, had so much small vanity that he could not resist posing. When in Rome the poet went to Thorwaldsen to sit for a statue. He got into position and assumed an expression of countenance quite different from his everyday look.



A Glimpse of Bear Valley Lake.



the country numbers of wild ducks of many varieties on the Coast. These birds are said to be the best shooting game for ducks in the States. The Carrizo Gun Club has a comfortable house on a portion of the Alamitos Ranch, where there is excellent duck shooting.

The San Joaquin Club of Los Angeles owns over a part of the great San Joaquin River in Orange County. It contains about two thousand acres, through which runs a fresh water trough. The club house is a comfortable one.

Other varieties of sport, such as baseball, football, bicycling, pedestrianism, polo and general athletics are well represented in and around Los Angeles. There are three first-class gun clubs in the city, the Los Angeles Athletic Club, the Turners in Glendale and the Y. M. C. A.

There are a few yachts on the ocean in the neighborhood of Los Angeles, but boating has not yet gained the importance which it should have, and which it will doubtless attain for long, as the waters of the Pacific in the vicinity of Los Angeles are particularly adapted to this healthy and attractive sport.

slides at full speed down a long reach of timbered banks, then suddenly strikes bottom with a heavy jar. But there is no danger and little delay. She may stop entirely, but the engine keeps running, you feel the boat move again, and after a few hundred feet of crawling she goes again at full speed. She simply rides the shifting mud. Perhaps at the next bar, she has to swing around sideways and wiggle over, but she is fully equal to the emergency. At times a bar is reached where this fails, and then she swings around, stern to the difficulty, backs water on the big wheel, and in a short time dashes out a channel through which she slides with a smooth stretch of good water. Thus with all sorts of evolutions to meet the various emergencies of the cranky stream, she threads its winding course amid an ever-varying scenery. Here the banks are robed to the water's edge with a dense growth of willow and poplar, looking often like tall, nodding canebreaks, then they suddenly swing open, and for leagues that look but miles in the clear, dry air the huge mountains of Lower California look down upon you with saw-tooth ranges and rugged

ice thousands of acres of the best soil from Utah and other States; and the blue of the gulf is tinged for miles with the muddy waters of the river that at its lowest stage carries more sediment than most rivers at their highest.

For miles below Yuma there is little game along the river, though quite abundant in the mesquite flats of the plain. This is Gambel's partridge, a bird quite distinct from the quail of California, but fully his equal in the science of disappearance, and considerably his superior in the art of darting away downward out of the top of a mesquite, when you are on the opposite side. Occasional ducks and geese, with other water fowl, and snowy pelicans, in the sky, soon begin to appear, and lines hover over the inland shore the existence of lagunas there. As tidewater is heard, game begins to increase, and shore birds of all kinds become abundant. The ponds, lagunas and sloughs inland are dotted with water fowl, and along their shores the curlew, willet and other wanderers are at home.

At the head of the gulf the quantity of birds is something that can now be seen in few places in America. The sheets of

water, the marshes, the flats and cultivated fields, the palatial hotelies where wealth and fashion join hands in scenes of gaiety. Northward from Pasadena, and half-way up the mountain side, is seen the Echo Mountain House, reached by the great cable incline of the Mt. Lowe Railroad. Southward toward the beautiful town of Alhambra and the San Gabriel Mission, the valley-slopes are decked with orchards and vineyards and fine country homes. A succession of rural towns follow Pasadena, each set amid pleasant fields and cultivated meadows.

And the man behind, grumpily, as he surveyed her big bag and grabbed up his overcoat, "my way is toward the box office, to get my seat changed."

Now that Mary Ellen Lease has lost her political status and importance, she seems to be a very sensible woman. She may yet get up to spanking the baby again and let the old world run itself as in past generations.

"My Lord," said Thorwaldsen, "he so good as to sit perfectly still. Only, I beg of you do not look so disconsolate!"

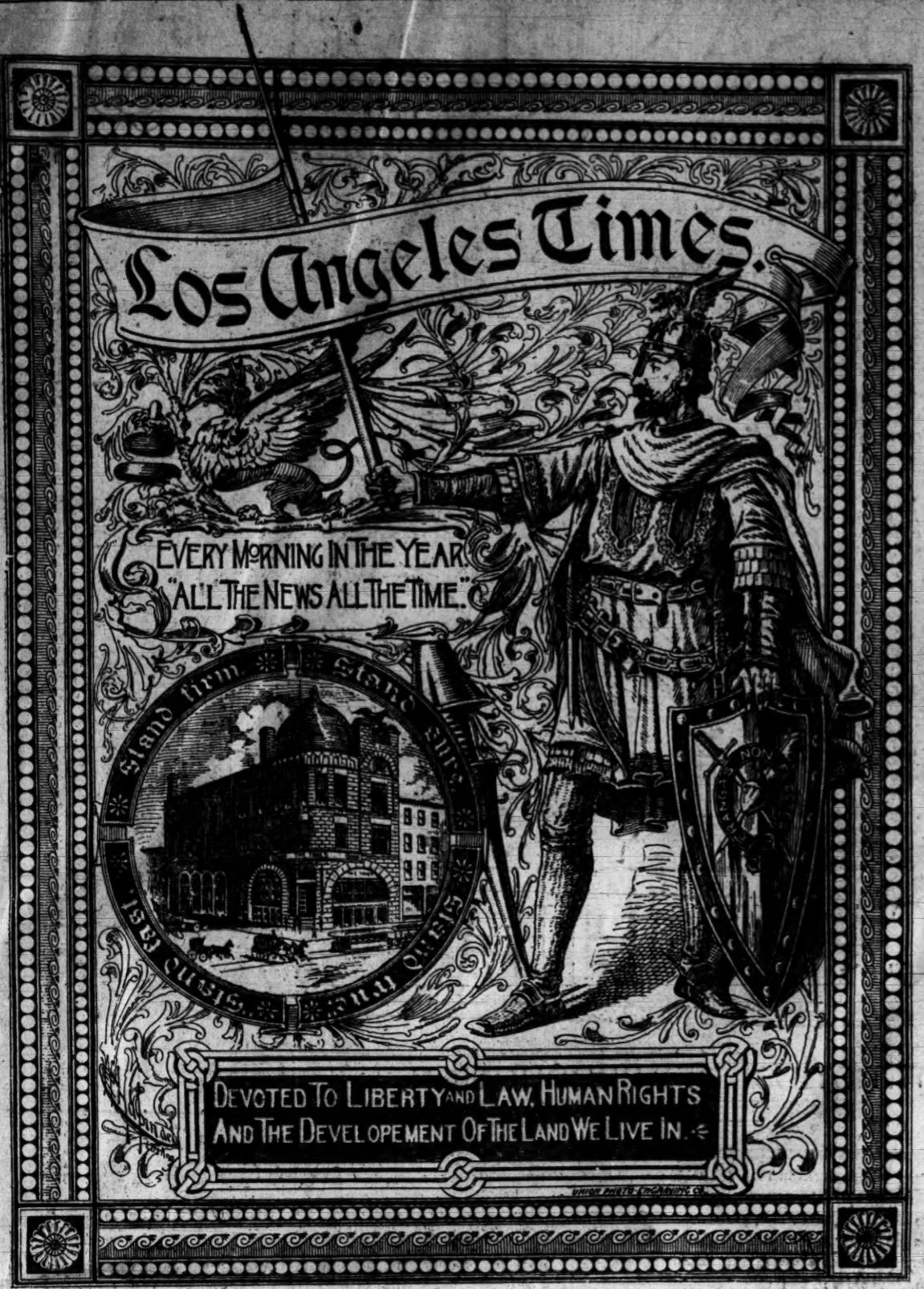
"This is the expression which characterized my face," said Byron.

"Indeed!" replied the sculptor, and without paying any further attention to Byron's suggestion, he worked away according to his own ideas. When the bust was finished, the sculptor was quite satisfied with it, and so were Byron's friends. Only one person complained, and that was the poet himself.

"That is not my face," he said. "I look much more unhappy."

He had assumed a certain pose before the world, and he was determined that this expression should bear him out in it.

Miss Sterling has a model farm at Alyesford, N. S., to which she brings destitute children from Scotland and educates them to trade. She has a gristmill, saw-mill, and various workshops on the place, and generally has about 100 little waifs in training for useful lives.



The progress of Los Angeles and of Southern California during the past dozen years is so closely connected with that of the Los Angeles Times that this annual review would be incomplete if it did not make some reference to the foremost journal of the Pacific Southwest.

The precursor of the Los Angeles Daily Times was a little four-page, three-column paper, 10x13 inches in size, called "The Weekly Mirror," the first number of which appeared on January 1, 1872. The weekly edition of The Times is now known as "The Saturday Times and Weekly Mirror." The Mirror, small as it was, met with so much success that between February, 1872, and July, 1882, it was enlarged no less than five times.

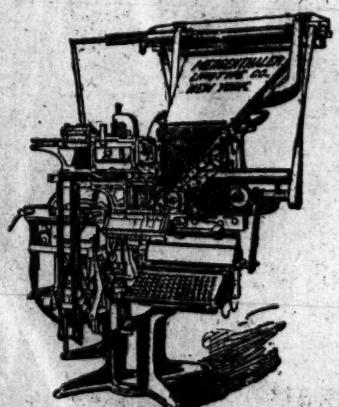
The first number of the Los Angeles Times appeared on December 4, 1881, as

thousand eight-page sheets, or 10,000 ten-, twelve, or sixteen-page sheets per hour.

In the same year, The Times purchased and put in operation seven Mergenthaler Linotype machines, the first of the kind to find their way into California. Thus The Times was the first paper in the State to discard old-style composition. Since then three more of these swift and marvelous machines have been installed, and are now in daily operation in the office. This battery of ten machines is capable of producing type-bars, ready for the forms, to an amount equal to more than 300,000 ems of type daily, or more than 400 columns of fresh matter every week.

The record of The Times has been one of continuous growth, continuous success and a continuous increase of power and influence. Each year the corporation's annual report has shown a marked increase in the circulation of The Times, as well as in the earnings of the property over the preceding year. It has been found strong enough to withstand all opposition with which it has had to contend, and in fact to wax fat on it. It has achieved success by deserving it, by honest methods of business, and by courage and fidelity in its relations to the great questions that it has been called upon to meet from time to time in its career.

THE LINOTYPE.



The Wizard of Mechanics.

a seven-column, four-page sheet, 23x28 inches in size. The Mirror then became the weekly issue of the paper.

The various interests which had owned The Times were, on October 6, 1884, merged into a corporation, under the name of the Times-Mirror Company.

Col. H. G. Otis became an owner in the paper on the 1st of August, 1882, and was constituted its editor-in-chief—a capacity in which he has ever since continued, with the exception of a short interval. He had had a leading hand and been the moving spirit in the creation and development of The Times, having allied his fortunes to it when it was less than eight months old, and been at the head of the company since 1882.

In 1887 the Times Building was completed. It is a handsome three-story-and-basement structure, built of granite, brick and iron, with metal roof and copper dome. This building, it was thought, would be large enough to house the business for many years, but the expansion of The Times made the leasing of additional quarters necessary, and, by this means, the adjacent two-story building on North Broadway was acquired, and is now occupied entirely by part of the mechanical departments, and that of the side corporation, the Times-Mirror Printing and Binding House.

The Times emerged from the chrysalis state of old-style cylinder presses in 1888, when the fine new Hoe "Pronto" perfecting press, the first stereotype machine ever set up in Southern California, was put in practical operation on February 22, but in 1892 this swift machine had to make way for the greater "Columbia," on which the paper is now printed at the rate of more than twenty

At no time in its history has there been any doubt about where this journal stood regarding any matter in which the public was involved. Loyally, staunchly, uprightly, and manfully it has waged a steady and unwavering conflict for decency and honesty in politics, and on more than one occasion has had the honor of incurring the enmity of the boss and the trickster.

As in the case of Los Angeles, the history of The Times during the past year has been one of remarkable growth. It has been, in many respects, an eventful year. The railway strike and Pullman boycott of 1894, The Times, recognizing in the very outset of the disorder that the question at issue was the supreme one of self-government, felt called upon by its sense of duty to the people, and by its own traditions, to take a firm and decided stand against the madness which ruled the hour. From the very inception of the insurrection it stood for law, order and the protection of the rights of the peaceful many against the violence and fury of the lawless few. It took the ground, in short, that this is a government of the people and not of any class or interest; that the authority of the United States is superior to the authority of any league of laborers or of capitalists, and that the

the

the annual exhibit shows, further, that the corporation is practically out of debt, with no incumbrance of any kind on the real estate, building, plant, press franchise, or any part of the property; that the office is spacious and equipped with modern machinery, all paid for, and that the company owns the handsomest and most commodious building and the most complete plant of any newspaper on the Pacific Coast outside of San Francisco.

The net average circulation of The Times for the past year was 13,191 copies daily, which is vastly in excess of the circulation of any other daily paper in the city, and its advertising patronage is of a magnitude equal to many of the great

and the best for value obtained.

The stockholders at their recent annual meeting unanimously re-elected the entire board of directors and officers, as follows: President, Col. H. G. Otis; vice-president, L. H. Mosher; secretary, Marian Otis-Chandler; treasurer, Albert McFarland. The above-named, together with Mrs. Ellis A. Otis, constitute the directory.

The company's detailed annual statement for the year ended September 30, 1894, was presented by the president, and shows the year's business to have been by far the most prosperous of any in the history of The Times. The regular quarterly dividend was paid in cash on the day of the meeting, thus completing the payment of four dividends during the year, amounting to 10 per cent. on the then capital stock, \$120,000. Besides this, all the indebtedness of the machinery, etc., was paid out of the annual earnings.

The annual exhibit shows, further, that the corporation is practically out of debt, with no incumbrance of any kind on the real estate, building, plant, press franchise, or any part of the property; that the office is spacious and equipped with modern machinery, all paid for, and that the company owns the handsomest and most commodious building and the most complete plant of any newspaper on the Pacific Coast outside of San Francisco.

The net average circulation of The Times for the past year was 13,191 copies daily, which is vastly in excess of the circulation of any other daily paper in the city, and its advertising patronage is

of a magnitude equal to many of the great

and the best for value obtained.

The stockholders at their recent annual meeting unanimously re-elected the entire board of directors and officers, as follows: President, Col. H. G. Otis; vice-president, L. H. Mosher; secretary, Marian Otis-Chandler; treasurer, Albert McFarland. The above-named, together with Mrs. Ellis A. Otis, constitute the directory.

The company's detailed annual statement for the year ended September 30, 1894, was presented by the president, and shows the year's business to have been by far the most prosperous of any in the history of The Times. The regular quarterly dividend was paid in cash on the day of the meeting, thus completing the payment of four dividends during the year, amounting to 10 per cent. on the then capital stock, \$120,000. Besides this, all the indebtedness of the machinery, etc., was paid out of the annual earnings.

The annual exhibit shows, further, that the corporation is practically out of debt, with no incumbrance of any kind on the real estate, building, plant, press franchise, or any part of the property; that the office is spacious and equipped with modern machinery, all paid for, and that the company owns the handsomest and most commodious building and the most complete plant of any newspaper on the Pacific Coast outside of San Francisco.

The net average circulation of The Times for the past year was 13,191 copies daily, which is vastly in excess of the circulation of any other daily paper in the city, and its advertising patronage is

of a magnitude equal to many of the great

and the best for value obtained.

The stockholders at their recent annual meeting unanimously re-elected the entire board of directors and officers, as follows: President, Col. H. G. Otis; vice-president, L. H. Mosher; secretary, Marian Otis-Chandler; treasurer, Albert McFarland. The above-named, together with Mrs. Ellis A. Otis, constitute the directory.

The company's detailed annual statement for the year ended September 30, 1894, was presented by the president, and shows the year's business to have been by far the most prosperous of any in the history of The Times. The regular quarterly dividend was paid in cash on the day of the meeting, thus completing the payment of four dividends during the year, amounting to 10 per cent. on the then capital stock, \$120,000. Besides this, all the indebtedness of the machinery, etc., was paid out of the annual earnings.

The annual exhibit shows, further, that the corporation is practically out of debt, with no incumbrance of any kind on the real estate, building, plant, press franchise, or any part of the property; that the office is spacious and equipped with modern machinery, all paid for, and that the company owns the handsomest and most commodious building and the most complete plant of any newspaper on the Pacific Coast outside of San Francisco.

The net average circulation of The Times for the past year was 13,191 copies daily, which is vastly in excess of the circulation of any other daily paper in the city, and its advertising patronage is

of a magnitude equal to many of the great

and the best for value obtained.

The stockholders at their recent annual meeting unanimously re-elected the entire board of directors and officers, as follows: President, Col. H. G. Otis; vice-president, L. H. Mosher; secretary, Marian Otis-Chandler; treasurer, Albert McFarland. The above-named, together with Mrs. Ellis A. Otis, constitute the directory.

The company's detailed annual statement for the year ended September 30, 1894, was presented by the president, and shows the year's business to have been by far the most prosperous of any in the history of The Times. The regular quarterly dividend was paid in cash on the day of the meeting, thus completing the payment of four dividends during the year, amounting to 10 per cent. on the then capital stock, \$120,000. Besides this, all the indebtedness of the machinery, etc., was paid out of the annual earnings.

The annual exhibit shows, further, that the corporation is practically out of debt, with no incumbrance of any kind on the real estate, building, plant, press franchise, or any part of the property; that the office is spacious and equipped with modern machinery, all paid for, and that the company owns the handsomest and most commodious building and the most complete plant of any newspaper on the Pacific Coast outside of San Francisco.

The net average circulation of The Times for the past year was 13,191 copies daily, which is vastly in excess of the circulation of any other daily paper in the city, and its advertising patronage is

of a magnitude equal to many of the great

and the best for value obtained.

The stockholders at their recent annual meeting unanimously re-elected the entire board of directors and officers, as follows: President, Col. H. G. Otis; vice-president, L. H. Mosher; secretary, Marian Otis-Chandler; treasurer, Albert McFarland. The above-named, together with Mrs. Ellis A. Otis, constitute the directory.

The company's detailed annual statement for the year ended September 30, 1894, was presented by the president, and shows the year's business to have been by far the most prosperous of any in the history of The Times. The regular quarterly dividend was paid in cash on the day of the meeting, thus completing the payment of four dividends during the year, amounting to 10 per cent. on the then capital stock, \$120,000. Besides this, all the indebtedness of the machinery, etc., was paid out of the annual earnings.

The annual exhibit shows, further, that the corporation is practically out of debt, with no incumbrance of any kind on the real estate, building, plant, press franchise, or any part of the property; that the office is spacious and equipped with modern machinery, all paid for, and that the company owns the handsomest and most commodious building and the most complete plant of any newspaper on the Pacific Coast outside of San Francisco.

The net average circulation of The Times for the past year was 13,191 copies daily, which is vastly in excess of the circulation of any other daily paper in the city, and its advertising patronage is

of a magnitude equal to many of the great

and the best for value obtained.

The stockholders at their recent annual meeting unanimously re-elected the entire board of directors and officers, as follows: President, Col. H. G. Otis; vice-president, L. H. Mosher; secretary, Marian Otis-Chandler; treasurer, Albert McFarland. The above-named, together with Mrs. Ellis A. Otis, constitute the directory.

The company's detailed annual statement for the year ended September 30, 1894, was presented by the president, and shows the year's business to have been by far the most prosperous of any in the history of The Times. The regular quarterly dividend was paid in cash on the day of the meeting, thus completing the payment of four dividends during the year, amounting to 10 per cent. on the then capital stock, \$120,000. Besides this, all the indebtedness of the machinery, etc., was paid out of the annual earnings.

The annual exhibit shows, further, that the corporation is practically out of debt, with no incumbrance of any kind on the real estate, building, plant, press franchise, or any part of the property; that the office is spacious and equipped with modern machinery, all paid for, and that the company owns the handsomest and most commodious building and the most complete plant of any newspaper on the Pacific Coast outside of San Francisco.

The net average circulation of The Times for the past year was 13,191 copies daily, which is vastly in excess of the circulation of any other daily paper in the city, and its advertising patronage is

of a magnitude equal to many of the great

and the best for value obtained.

The stockholders at their recent annual meeting unanimously re-elected the entire board of directors and officers, as follows: President, Col. H. G. Otis; vice-president, L. H. Mosher; secretary, Marian Otis-Chandler; treasurer, Albert McFarland. The above-named, together with Mrs. Ellis A. Otis, constitute the directory.

The company's detailed annual statement for the year ended September 30, 1894, was presented by the president, and shows the year's business to have been by far the most prosperous of any in the history of The Times. The regular quarterly dividend was paid in cash on the day of the meeting, thus completing the payment of four dividends during the year, amounting to 10 per cent. on the then capital stock, \$120,000. Besides this, all the indebtedness of the machinery, etc., was paid out of the annual earnings.

The annual exhibit shows, further, that the corporation is practically out of debt, with no incumbrance of any kind on the real estate, building, plant, press franchise, or any part of the property; that the office is spacious and equipped with modern machinery, all paid for, and that the company owns the handsomest and most commodious building and the most complete plant of any newspaper on the Pacific Coast outside of San Francisco.

The net average circulation of The Times for the past year was 13,191 copies daily, which is vastly in excess of the circulation of any other daily paper in the city, and its advertising patronage is

of a magnitude equal to many of the great

and the best for value obtained.

The stockholders at their recent annual meeting unanimously re-elected the entire board of directors and officers, as follows: President, Col. H. G. Otis; vice-president, L. H. Mosher; secretary, Marian Otis-Chandler; treasurer, Albert McFarland. The above-named, together with Mrs. Ellis A. Otis, constitute the directory.

The company's detailed annual statement for the year ended September 30, 1894, was presented by the president, and shows the year's business to have been by far the most prosperous of any in the history of The Times. The regular quarterly dividend was paid in cash on the day of the meeting, thus completing the payment of four dividends during the year, amounting to 10 per cent. on the then capital stock, \$120,000. Besides this, all the indebtedness of the machinery, etc., was paid out of the annual earnings.

The annual exhibit shows, further, that the corporation is practically out of debt, with no incumbrance of any kind on the real estate, building, plant, press franchise, or any part of the property; that the office is spacious and equipped with modern machinery, all paid for, and that the company owns the handsomest and most commodious building and the most complete plant of any newspaper on the Pacific Coast outside of San Francisco.

The net average circulation of The Times for the past year was 13,191 copies daily, which is vastly in excess of the circulation of any other daily paper in the city, and its advertising patronage is

of a magnitude equal to many of the great

and the best for value obtained.

The stockholders at their recent annual meeting unanimously re-elected the entire board of directors and officers, as follows: President, Col. H. G. Otis; vice-president, L. H. Mosher; secretary, Marian Otis-Chandler; treasurer, Albert McFarland. The above-named, together with Mrs. Ellis A. Otis, constitute the directory.

The company's detailed annual statement for the year ended September 30, 1894, was presented by the president, and shows the year's business to have been by far the most prosperous of any in the history of The Times. The regular quarterly dividend was paid in cash on the day of the meeting, thus completing the payment of four dividends during the year, amounting to 10 per cent. on the then capital stock, \$120,000. Besides this, all the indebtedness of the machinery, etc., was paid out of the annual earnings.

The annual exhibit shows, further, that the corporation is practically out of debt, with no incumbrance of any kind on the real estate, building, plant, press franchise, or any part of the property; that the office is spacious and equipped with modern machinery, all paid for, and that the company owns the handsomest and most commodious building and the most complete plant of any newspaper on the Pacific Coast outside of San Francisco.

The net average circulation of The Times for the past year was 13,191 copies daily, which is vastly in excess of the circulation of any other daily paper in the city, and its advertising patronage is

of a magnitude equal to many of the great

and the best for value obtained.

The stockholders at their recent annual meeting unanimously re-elected the entire board of directors and officers, as follows: President, Col. H. G. Otis; vice-president, L. H. Mosher; secretary, Marian Otis-Chandler; treasurer, Albert McFarland. The above-named, together with Mrs. Ellis A. Otis, constitute the directory.

The company's detailed annual statement for the year ended September 30, 1894, was presented by the president, and shows the year's business to have been by far the most prosperous of any in the history of The Times. The regular quarterly dividend was paid in cash on the day of the meeting, thus completing the payment of four dividends during the year, amounting to 10 per cent. on the then capital stock, \$120,000. Besides this, all the indebtedness of the machinery, etc., was paid out of the annual earnings.

The annual exhibit shows, further, that the corporation is practically out of debt, with no incumbrance of any kind on the real estate, building, plant, press franchise, or any part of the property; that the office is spacious and equipped with modern machinery, all paid for, and that the company owns the handsomest and most commodious building and the most complete plant of any newspaper on the Pacific Coast outside of San Francisco.

The net average circulation of The Times for the past year was 13,191 copies daily, which is vastly in excess of the circulation of any other daily paper in the city, and its advertising patronage is

of a magnitude equal to many of the great

and the best for value obtained.

The stockholders at their recent annual meeting unanimously re-elected the entire board of directors and officers, as follows: President, Col. H. G. Otis; vice-president, L. H. Mosher; secretary, Marian Otis-Chandler; treasurer, Albert McFarland. The above-named, together with Mrs. Ellis A. Otis, constitute the directory.

FROM SISKIYOU TO SAN DIEGO.

The Golden State from the Far North to the Extreme South---A Valuable Summary from the San Francisco Chronicle.



FACTS ABOUT CALIFORNIA.

NOTES ABOUT THE STATE.

Second largest State in the Union; area, 157,801 square miles. Acquired by the United States, 1847. Gold discovered January, 1848. First State in value of gold product. Total value of gold and silver product since 1848, \$1,335,750,000. Most diversified agricultural State in the Union. Largest producer of honey. Leading wine-producing State. Only raisin-producing State in the Union. The only State in which the olive thrives. The home of the orange and the fig. Leading producer of almonds, walnuts, etc. Finest climate in the world. The largest trees in the world. San Francisco the third commercial city in the United States. Largest per capita wealth of any State in the Union. Admitted to the Union September 9, 1850. Population in 1890, 864,694; in 1890, 1,205,391; in 1894, 1,650,000. Ranked twenty-second in population in 1890. Ranked sixteenth in percentage of growth from 1890 to 1890. San Francisco is the leading whaling port of the world. San Francisco is the distributing point for nearly 400,000,000 pounds sugar. California supplies Boston with codfish and beans. Capital invested in dairies, over \$100,000,000. Total number of milk cows in the State, 833,310.

STATISTICS OF PRODUCTION.

California mines yielded \$18,000,000 in 1894. Value of gold produced in 1894, \$12,000,000. Total gold produced by California since 1849, \$1,252,600,000. Value of salt product in 1894, \$120,000. Borax product, 1894, valued at \$80,000. Product of mineral waters valued at \$300,000. Natural gas product, 1894, valued at \$60,000. Petroleum and bitumen products, 1894, nearly \$1,250,000. Quicksilver product of California for 1894, 26,400 flasks. Quicksilver production since 1877, 751,424 flasks. Value of San Francisco manufactures in 1894, \$82,350,000. Beet sugar campaign in 1894-95, estimated, 25,000,000 pounds. Wheat crop of 1894, 22,414,900 bushels. Brandy distilled from grapes, 1894, 1,300,000 gallons. California canned fruit packed in 1894, 1,240,000 cases. Barley crop of State in 1894, 5,060,000 bushels. Bean crop of State in 1894, 72,000,000 pounds. Raisin crop of 1894, 54,600,000 pounds. Dried fruit product of 1894, 125,000,000 pounds. Prune crop of 1894, 32,500,000 pounds. Wool product, 1894, estimated, 26,000,000 pounds. Hop product, 1894, over 40,000 bales. Orange crop, season 1894-95, estimated, 10,000 carloads. Annual production of butter, 50,000,000 pounds. Annual production of cheese, 15,000,000 pounds.

COMMERCIAL STATISTICS.

Merchandise imports at San Francisco for 1894, \$38,199,947. Merchandise exports from San Francisco for 1894, \$26,484,000. Average annual product of California fisheries, \$4,000,000. Whaling catch, San Francisco fleet in 1894, \$1,000,000. Lumber exports from San Francisco in 1894, \$19,000,000. Imports of Sugar into San Francisco in 1894, 347,631,558 pounds. Exports of Sugar by rail and sea in 1894, 186,666,860 pounds. Value of Wheat exported in 1894, \$6,460,928. Flour exports in 1894, 780,046 barrels, valued at \$2,343,148. Exports of Canned Salmon in 1894, 553,483 cases. Exports of Coffee in 1894, 9,063,589 pounds. Exports of Rice by sea and rail in 1894, 6,694,330 pounds. Exports of Tea by sea and rail in 1894, 29,810,483 pounds. Exports of Wine by sea and rail in 1894, 14,360,700 gallons. California exported over 40,000,000 pounds of Beans in 1894. The exports of California Vegetables in 1894 exceeded 90,000,000 pounds. Exports of Dried Fruits in 1894, over 96,000,000 pounds. Total imports of Coffee by sea in 1894, 27,323,835 pounds. Total imports of Rice by sea in 1894, 45,160,699 pounds. Total imports of Tea by sea in 1894, 5,581,591 pounds. Total exports of Quicksilver in 1894, 28,979 flasks. Value of sealing catch in 1894, \$900,000. Total imports of Coal in 1894, 1,361,968 tons.

FINANCIAL STATISTICS.

Assessed valuation of California property in 1894, \$1,275,816,228. Total county indebtedness in 1894, \$6,256,301 77. Value of real estate in 1894, \$785,453,123. Value of improvements in 1894, \$261,418,234. Value of personal property in 1894, \$187,008,874. Value of railroad property in 1894, \$41,956,000. Total deposits in savings banks in 1894, \$125,420,765. Total resources of savings banks, 1894, \$141,278,761. Total assets of commercial banks in 1894, \$123,454,592. Bank clearances of San Francisco for the year 1894, \$656,166,660 28. Total assets of national banks in 1894, \$29,689,950. Dividends paid by fifty-seven listed San Francisco corporations in 1894, \$5,527,662. Import duties collected at San Francisco, 1894, \$5,673,307 99. Internal revenue collections in San Francisco, 1894, \$1,628,863 84. Assessed value of property in California doubled since 1890. Total assets private commercial banks in 1894, \$2,929,685. Coinage San Francisco Mint, 1894, \$35,258,656. Total mining assessments, 1894, \$1,843,600. Total resources of all banks, 1894, \$297,352,916 94. Assets San Francisco commercial banks, \$70,766,406. Resources interior commercial banks, \$52,688,114 64. Assets San Francisco savings banks, \$110,584,399 26. Resources interior savings banks, \$30,714,361 27.

SOUTHERN CALIFORNIA AS IT IS.



LOS ANGELES CITY AND COUNTY.

Having thus glanced at Southern California as it was in the olden times, and shown the wonderful transformation that has been effected by the application of water to the land, we will now proceed to take a look at the Southern California of today, with more especial reference to the advance and improvements that have been made during the past year. We do not propose to give a stereotyped description of the geographical features of the country. They are already familiar to most of our readers, while those who have only recently arrived here can obtain such information from ordinary sources.

THE CITY.

Eighteen ninety-four has been a red-letter year in the history of Los Angeles. It is probably not too much to say that the progress made during the past year has been greater than in any previous year of the city's existence.

During the past twelve months Los Angeles has taken a long step toward the position which it is undoubtedly destined to occupy as a large city—possibly the largest city on the Coast, for the progress of the past two years has made this suggestion appear reasonable, when a short time ago it would have been scouted as absurd, even by the most enthusiastic believers in the future of the Angel City. Like a rolling snowball, a city, when once begins to grow in earnest, increases its growth proportionately as well as absolutely. Los Angeles, at present, doing the rolling snowball, is in a position to be most encouraging to those who are interested in the future of the city. The school census, the records of the water company, the new houses that have been built and occupied, the directory, the Great Register, and other indications all confirm the fact that the increase in the population of this city since 1890 has been remarkably great, and that it is continuing. It is true that this time has been a season of general depression, during which many cities have stood still or even gone backward. The census of 1890 gave Los Angeles a population, in round numbers, of 51,000. That was in June, 1890. It is safe to say that today, after a lapse of four and a half years, the population of Los Angeles, including Undine and Vernon, the two portions of the city, is at least 70,000, showing an increase of 20,000, or 40 per cent, in less than five years. At this rate of progression, and allowing for a similar increase in the progression to that which we have witnessed during the past five years, the population of the city in 1900 should be little if any short of 120,000. This may appear a conservative estimate, but The Times believes it, on the contrary, to be a most conservative one. In fact, there is a good prospect that these figures will be considerably exceeded. Los Angeles is only just beginning to reap the advantage of the vast amount of judicious public works which the city received at Chicago and San Francisco. The depression which followed the World's Fair has prevented thousands of Eastern people from coming to settle here who had fully made up their minds to do so. They found it impossible to wind up their business or to sell out during such a period of financial distrust, and it may be some time before many of them are willing to go away. Yet Los Angeles is crowded with new arrivals, the hotels and lodging-houses being filled to overflowing, while scores of letters are received every day by real estate men and others from people beyond the mountains who expect to be with us this winter. It would be an interesting statement if one could estimate the amount of money that is brought into Los Angeles by these new arrivals. It certainly is very great, for the average wealth of the new settlers in Southern California is far larger than that of those who go to build up the western and northwestern sections of the country. In fact, quite a consider-

able proportion of these new citizens are men of wealth, men who have retired from active business in the East after getting a competency, and who move all the way, from \$10,000 to \$100,000, or thereabouts. It is not always the money which these people bring with them, however, that is of value to the city, but their business energy and enterprise, to which Los Angeles is already indebted for some of its most important improvements; for, truth to tell, it must be admitted that the City of Angels has been forced to depend alone upon the enterprise, or otherwise, of her pioneer residents, the adobe in architecture, and on the streets, would still be far more prominent than it is. Look, for instance, at South Main street and South Broadway, the oil and gas number of the most encouraging features in Los Angeles has been the remarkable activity that has prevailed in building operations. There has never been a time in the history of the city when so much building was under way as during the past

year. Another class of buildings that have come quite to the fore during the past year are apartment houses, of which a number have been erected and have found

difficulty of this kind of business, and have no difficulty in disposing of the houses when they are put up. In other cases, those who purchased lots during the boom without any idea of doing anything with them, expecting to sell them at a profit, and who have kept them until now, find that they are able to borrow sufficient money on them to build a modest cottage, the price of the lumber being now very reasonable. In this way many vacant lots have been improved during the year, and in some cases the appearance of the city has been entirely transformed. All this represents a solid, healthy growth. There is no speculative feature about it, as some persons at a distance who have read of the remarkable growth of Los Angeles during the year appear to imagine.

Another class of buildings that have

been double-tracked and more frequent service given, and the Pico-street line has been improved.

The most important extension has been the building of the consolidated electric line through East Los Angeles toward Pasadena, to which place it will be completed very shortly, being now under construction.

In the line of amusements, Los Angeles has been favored during the year. Theatres have had more than three places to choose from, in addition to which there are several concert halls. The inauguration of La Fiesta de Los Angeles, which lasted four days last spring, was an interesting event, and proved a thorough success. This will now be an annual affair, like the flower festival at Nice, and it is promised that the coming celebration will far exceed that of last year, which was a great experiment.

Probably the most important event in the history of Los Angeles during the year has been the discovery of oil deposits, a short distance west of the business center. This subject is treated of in another part of this issue. That this development of oil will lead to the establishment of many new manufacturing enterprises in Los Angeles, there can be no doubt. One of the first to take advantage of this new fuel has been the one that has hitherto kept investors from establishing such enterprises. Already, during the past year one important industry has been placed in successful operation, the Los Angeles Roll-

ing Mill, which utilizes scrap iron, of which there is a large quantity available on every side, while the number of buildings erected during the year is greater than in San Francisco, a city of five times as large a population. In round figures, the statistics for 1894 will show the following: The value of all new buildings erected during the year was \$2,500,000, nor do these figures represent a mere speculative movement, from which a reaction might reasonably be expected before long. On the contrary, they represent a solid growth—the filling of an existing want. In spite of the large number of new buildings, however, during the year, it is still very difficult to find desirable houses for rent in Los Angeles, and the demand is far ahead of the supply. A great majority of the buildings that have gone up are residences of moderate cost, intended for immediate occupation by the builders. In many cases these houses have been built for sale on the understanding that persons of limited means, who pay a few hundred dollars down and the balance in monthly payments. Several firms now make a spe-

cialty of this kind of business, and have no difficulty in disposing of the houses when they are put up. In other cases, those who purchased lots during the boom without any idea of doing anything with them, expecting to sell them at a profit, and who have kept them until now, find that they are able to borrow sufficient money on them to build a modest cottage, the price of the lumber being now very reasonable. In this way many vacant lots have been improved during the year, and in some cases the appearance of the city has been entirely transformed. All this represents a solid, healthy growth. There is no speculative feature about it, as some persons at a distance who have read of the remarkable growth of Los Angeles during the year appear to imagine.

Another class of buildings that have

been double-tracked and more frequent service given, and the Pico-street line has been improved.

The most important extension has been the building of the consolidated electric line through East Los Angeles toward Pasadena, to which place it will be completed very shortly, being now under construction.

In the line of amusements, Los Angeles has been favored during the year. Theatres have had more than three places to choose from, in addition to which there are several concert halls. The inauguration of La Fiesta de Los Angeles, which lasted four days last spring, was an interesting event, and proved a thorough success. This will now be an annual affair, like the flower festival at Nice, and it is promised that the coming celebration will far exceed that of last year, which was a great experiment.

Probably the most important event in the history of Los Angeles during the year has been the discovery of oil deposits, a short distance west of the business center. This subject is treated of in another part of this issue. That this development of oil will lead to the establishment of many new manufacturing enterprises in Los Angeles, there can be no doubt. One of the first to take advantage of this new fuel has been the one that has hitherto kept investors from establishing such enterprises. Already, during the past year one important industry has been placed in successful operation, the Los Angeles Roll-

ing Mill, which utilizes scrap iron, of which there is a large quantity available on every side, while the number of buildings erected during the year is greater than in San Francisco, a city of five times as large a population. In round figures, the statistics for 1894 will show the following: The value of all new buildings erected during the year was \$2,500,000, nor do these figures represent a mere speculative movement, from which a reaction might reasonably be expected before long. On the contrary, they represent a solid growth—the filling of an existing want. In spite of the large number of new buildings, however, during the year, it is still very difficult to find desirable houses for rent in Los Angeles, and the demand is far ahead of the supply. A great majority of the buildings that have gone up are residences of moderate cost, intended for immediate occupation by the builders. In many cases these houses have been built for sale on the understanding that persons of limited means, who pay a few hundred dollars down and the balance in monthly payments. Several firms now make a spe-

cialty of this kind of business, and have no difficulty in disposing of the houses when they are put up. In other cases, those who purchased lots during the boom without any idea of doing anything with them, expecting to sell them at a profit, and who have kept them until now, find that they are able to borrow sufficient money on them to build a modest cottage, the price of the lumber being now very reasonable. In this way many vacant lots have been improved during the year, and in some cases the appearance of the city has been entirely transformed. All this represents a solid, healthy growth. There is no speculative feature about it, as some persons at a distance who have read of the remarkable growth of Los Angeles during the year appear to imagine.

Another class of buildings that have

been double-tracked and more frequent service given, and the Pico-street line has been improved.

The most important extension has been the building of the consolidated electric line through East Los Angeles toward Pasadena, to which place it will be completed very shortly, being now under construction.

In the line of amusements, Los Angeles has been favored during the year. Theatres have had more than three places to choose from, in addition to which there are several concert halls. The inauguration of La Fiesta de Los Angeles, which lasted four days last spring, was an interesting event, and proved a thorough success. This will now be an annual affair, like the flower festival at Nice, and it is promised that the coming celebration will far exceed that of last year, which was a great experiment.

Probably the most important event in the history of Los Angeles during the year has been the discovery of oil deposits, a short distance west of the business center. This subject is treated of in another part of this issue. That this development of oil will lead to the establishment of many new manufacturing enterprises in Los Angeles, there can be no doubt. One of the first to take advantage of this new fuel has been the one that has hitherto kept investors from establishing such enterprises. Already, during the past year one important industry has been placed in successful operation, the Los Angeles Roll-

ing Mill, which utilizes scrap iron, of which there is a large quantity available on every side, while the number of buildings erected during the year is greater than in San Francisco, a city of five times as large a population. In round figures, the statistics for 1894 will show the following: The value of all new buildings erected during the year was \$2,500,000, nor do these figures represent a mere speculative movement, from which a reaction might reasonably be expected before long. On the contrary, they represent a solid growth—the filling of an existing want. In spite of the large number of new buildings, however, during the year, it is still very difficult to find desirable houses for rent in Los Angeles, and the demand is far ahead of the supply. A great majority of the buildings that have gone up are residences of moderate cost, intended for immediate occupation by the builders. In many cases these houses have been built for sale on the understanding that persons of limited means, who pay a few hundred dollars down and the balance in monthly payments. Several firms now make a spe-

cialty of this kind of business, and have no difficulty in disposing of the houses when they are put up. In other cases, those who purchased lots during the boom without any idea of doing anything with them, expecting to sell them at a profit, and who have kept them until now, find that they are able to borrow sufficient money on them to build a modest cottage, the price of the lumber being now very reasonable. In this way many vacant lots have been improved during the year, and in some cases the appearance of the city has been entirely transformed. All this represents a solid, healthy growth. There is no speculative feature about it, as some persons at a distance who have read of the remarkable growth of Los Angeles during the year appear to imagine.

Another class of buildings that have

been double-tracked and more frequent service given, and the Pico-street line has been improved.

The most important extension has been the building of the consolidated electric line through East Los Angeles toward Pasadena, to which place it will be completed very shortly, being now under construction.

In the line of amusements, Los Angeles has been favored during the year. Theatres have had more than three places to choose from, in addition to which there are several concert halls. The inauguration of La Fiesta de Los Angeles, which lasted four days last spring, was an interesting event, and proved a thorough success. This will now be an annual affair, like the flower festival at Nice, and it is promised that the coming celebration will far exceed that of last year, which was a great experiment.

Probably the most important event in the history of Los Angeles during the year has been the discovery of oil deposits, a short distance west of the business center. This subject is treated of in another part of this issue. That this development of oil will lead to the establishment of many new manufacturing enterprises in Los Angeles, there can be no doubt. One of the first to take advantage of this new fuel has been the one that has hitherto kept investors from establishing such enterprises. Already, during the past year one important industry has been placed in successful operation, the Los Angeles Roll-

ing Mill, which utilizes scrap iron, of which there is a large quantity available on every side, while the number of buildings erected during the year is greater than in San Francisco, a city of five times as large a population. In round figures, the statistics for 1894 will show the following: The value of all new buildings erected during the year was \$2,500,000, nor do these figures represent a mere speculative movement, from which a reaction might reasonably be expected before long. On the contrary, they represent a solid growth—the filling of an existing want. In spite of the large number of new buildings, however, during the year, it is still very difficult to find desirable houses for rent in Los Angeles, and the demand is far ahead of the supply. A great majority of the buildings that have gone up are residences of moderate cost, intended for immediate occupation by the builders. In many cases these houses have been built for sale on the understanding that persons of limited means, who pay a few hundred dollars down and the balance in monthly payments. Several firms now make a spe-

cialty of this kind of business, and have no difficulty in disposing of the houses when they are put up. In other cases, those who purchased lots during the boom without any idea of doing anything with them, expecting to sell them at a profit, and who have kept them until now, find that they are able to borrow sufficient money on them to build a modest cottage, the price of the lumber being now very reasonable. In this way many vacant lots have been improved during the year, and in some cases the appearance of the city has been entirely transformed. All this represents a solid, healthy growth. There is no speculative feature about it, as some persons at a distance who have read of the remarkable growth of Los Angeles during the year appear to imagine.

Another class of buildings that have

been double-tracked and more frequent service given, and the Pico-street line has been improved.

The most important extension has been the building of the consolidated electric line through East Los Angeles toward Pasadena, to which place it will be completed very shortly, being now under construction.

In the line of amusements, Los Angeles has been favored during the year. Theatres have had more than three places to choose from, in addition to which there are several concert halls. The inauguration of La Fiesta de Los Angeles, which lasted four days last spring, was an interesting event, and proved a thorough success. This will now be an annual affair, like the flower festival at Nice, and it is promised that the coming celebration will far exceed that of last year, which was a great experiment.

Probably the most important event in the history of Los Angeles during the year has been the discovery of oil deposits, a short distance west of the business center. This subject is treated of in another part of this issue. That this development of oil will lead to the establishment of many new manufacturing enterprises in Los Angeles, there can be no doubt. One of the first to take advantage of this new fuel has been the one that has hitherto kept investors from establishing such enterprises. Already, during the past year one important industry has been placed in successful operation, the Los Angeles Roll-

ing Mill, which utilizes scrap iron, of which there is a large quantity available on every side, while the number of buildings erected during the year is greater than in San Francisco, a city of five times as large a population. In round figures, the statistics for 1894 will show the following: The value of all new buildings erected during the year was \$2,500,000, nor do these figures represent a mere speculative movement, from which a reaction might reasonably be expected before long. On the contrary, they represent a solid growth—the filling of an existing want. In spite of the large number of new buildings, however, during the year, it is still very difficult to find desirable houses for rent in Los Angeles, and the demand is far ahead of the supply. A great majority of the buildings that have gone up are residences of moderate cost, intended for immediate occupation by the builders. In many cases these houses have been built for sale on the understanding that persons of limited means, who pay a few hundred dollars down and the balance in monthly payments. Several firms now make a spe-

cialty of this kind of business, and have no difficulty in disposing of the houses when they are put up. In other cases, those who purchased lots during the boom without any idea of doing anything with them, expecting to sell them at a profit, and who have kept them until now, find that they are able to borrow sufficient money on them to build a modest cottage, the price of the lumber being now very reasonable. In this way many vacant lots have been improved during the year, and in some cases the appearance of the city has been entirely transformed. All this represents a solid, healthy growth. There is no speculative feature about it, as some persons at a distance who have read of the remarkable growth of Los Angeles during the year appear to imagine.

Another class of buildings that have

been double-tracked and more frequent service given, and the Pico-street line has been improved.

The most important extension has been the building of the consolidated electric line through East Los Angeles toward Pasadena, to which place it will be completed very shortly, being now under construction.

In the line of amusements, Los Angeles has been favored during the year. Theatres have had more than three places to choose from, in addition to which there are several concert halls. The inauguration of La Fiesta de Los Angeles, which lasted four days last spring, was an interesting event, and proved a thorough success. This will now be an annual affair, like the flower festival at Nice, and it is promised that the coming celebration will far exceed that of last year, which was a great experiment.

Probably the most important event in the history of Los Angeles during the year has been the discovery of oil deposits, a short distance west of the business center. This subject is treated of in another part of this issue. That this development of oil will lead to the establishment of many new manufacturing enterprises in Los Angeles, there can be no doubt. One of the first to take advantage of this new fuel has been the one that has hitherto kept investors from establishing such enterprises. Already, during the past year one important industry has been placed in successful operation, the Los Angeles Roll-

ing Mill, which utilizes scrap iron, of which there is a large quantity available on every side, while the number of buildings erected during the year is greater than in San Francisco, a city of five times as large a population. In round figures, the statistics for 1894 will show the following: The value of all new buildings erected during the year was \$2,500,000, nor do these figures represent a mere speculative movement, from which a reaction might reasonably be expected before long. On the contrary, they represent a solid growth—the filling of an existing want. In spite of the large number of new buildings, however, during the year, it is still very difficult to find desirable houses for rent in Los Angeles, and the demand is far ahead of the supply. A great majority of the buildings that have gone up are residences of moderate cost, intended for immediate occupation by the builders. In many cases these houses have been built for sale on the understanding that persons of limited means, who pay a few hundred dollars down and the balance in monthly payments. Several firms now make a spe-

cialty of this kind of business, and have no difficulty in disposing of the houses when they are put up. In other cases, those who purchased lots during the boom without any idea of doing anything with them, expecting to sell them at a profit, and who have kept them until now, find that they are able to borrow sufficient money on them to build a modest cottage, the price of the lumber being now very reasonable. In this way many vacant lots have been improved during the year, and in some cases the appearance of the city has been entirely transformed. All this represents a solid, healthy growth. There is no speculative feature about it, as some persons at a distance who have read of the remarkable growth of Los Angeles during the year appear to imagine.

Another class of buildings that have

been double-tracked and more frequent service given, and the Pico-street line has been improved.

The most important extension has been the building of the consolidated electric line through East Los Angeles toward Pasadena, to which place it will be completed very shortly, being now under construction.

In the line of amusements, Los Angeles has been favored during the year. Theatres have had more than three places to choose from, in addition to which there are several concert halls. The inauguration of La Fiesta de Los Angeles, which lasted four days last spring, was an interesting event, and proved a thorough success. This will now be an annual affair, like the flower festival at Nice, and it is promised that the coming celebration will far exceed that of last year, which was a great experiment.

Probably the most important event in the history of Los Angeles during the year has been the discovery of oil deposits, a short distance west of the business center. This subject is treated of in another part of this issue. That this development of oil will lead to the establishment of many new manufacturing enterprises in Los Angeles, there can be no doubt. One of the first to take advantage of this new fuel has been the one that has hitherto kept investors from establishing such enterprises. Already, during the past year one important industry has been placed in successful operation, the Los Angeles Roll-

ing Mill, which utilizes scrap iron, of which there is a large quantity available on every side, while the number of buildings erected during the year is greater than in San Francisco, a city of five times as large a population. In round figures, the statistics for 1894 will show the following: The value of all new buildings erected during the year was \$2,500,000, nor do these figures represent a mere speculative movement, from which a reaction might reasonably be expected before long. On the contrary, they represent a solid growth—the filling of an

SOUTHERN CALIFORNIA AS IT IS.

tural resources anywhere near similar to that of Pomona Valley.

An exact statement of the acreage of each of the fruits mentioned above, in Pomona Valley, has never been made, but an estimate of them is as follows:

Acre.

Oranges 4500

Lemons 1700

Peaches 500

Apricots 500

Prunes 1100

Olives 450

Pears 120

Wine grapes 100

It is reckoned that the citrus fruits brought in to market will amount to and spring about \$120,000, and the deciduous fruits last summer about \$100,000 more, and this in the face of the poorest markets in the East the fruit-growers have ever had to ship to.

When you come to the reasons for Pomona's feeling of prosperity, it will be seen there is some cause for it. The deposits in the three banks are over \$400,000. The water has been laid out, and much public improvement has been started. The property-owners on Second street have taken the first steps toward the construction of a heavy asphalt road pavement from Louis street westward to Parcels street, at an expense of thousands of dollars. This work will be begun at once, and finished next May. The City Trustees have had hundreds of yards of sidewalks laid this season, and have laid out over three-quarters of a mile of new concrete "drivels" in other parts of Pomona. The City Park has been improved, and steps have been taken toward its general adornment. During the past year Messrs. Fleming & Bocket have, at large expense, developed over one hundred inches of irrigation water north of the city, and there-

of the hay, hogs, corn, butter, eggs, cheese and pumpkins that are consumed in Los Angeles. The dry season, which was such a drawback to those who farm on the dry plains of Southern California, was a good thing to the farmers in the moist lands of the valley, large sums of money being received for the alfalfa which grows around here with such luxuriance.

Downey, Norwalk, Los Nietos, Compton, Clearwater, Florence, Alamitos and the other settlements in this section have made a steady advance. It is true that not much is noticeable in the line of important building improvements, but quite a large amount of money has been expended in fixing up farms, improving buildings, and extending the acreage of fruit trees. Some fine apples have been shipped from Downey during the past year, which have been quite a surprise to those who suppose that good apples cannot be grown in Southern California. The

people of butter and cheese around Downey and Norwalk, and the melons have been greatly increased and much of the product consumed in Los Angeles comes from these points. Alamitos cheese ranks high in the market. Downey is about to

date no more inmates without enlargement.

The medicinal waters of Santa Fe Springs have attracted many health seekers during the year. There are a few fine places in the neighborhood which should not be gone if an ample water supply were introduced and the surrounding country subdivided.

TOWARD THE OCEAN.

Two important projects are on foot in the attractive stretch of country lying between Los Angeles and the ocean, which, if carried out, during the coming year, as is expected, will do much to settle up this section, which is now so sparsely inhabited as to excite the surprise of visitors, considering that it lies at the very doors of Los Angeles.

One of those projects is for the extension of Adams street for several miles out into the country, and ultimately as far as Santa Monica. The street, as proposed, would be wide, well graded, and lined with shade trees. Ultimately there will no doubt be a line of electric cars running down the thoroughfare. The other project is for the construction of an electric road along the foothills of the Cahuenga Valley over the track of the old Los Angeles and San Pedro Railroad. It is stated that this enterprise, which is being much talked of for some time past, is now assured. That the construction of such roads will lead to the speedy subdivision and sale of property along their route in small tracts for suburban residences there can be no doubt, and it will not take many years after their completion for Los Angeles and

Redondo to tax to the utmost. There are now over 1500 veterans on the list. So popular has this home become all over the Union that the membership has increased fully 20 per cent. during the last six months. Added sleeping accommodation will have to be furnished if the home is to receive any such increase. The grounds have been much improved during the year, and the orchards of fig, orange and other trees present an attractive appearance. The home, with its numerous buildings, looks like a small city.

Redondo the commercial business has increased to such an extent that the Redondo Railway Company is about to construct a wharf to accommodate the increase of shipping. The wharf will start at a point 100 feet south of the Redondo Hotel Company's bath-house, and run in a southerly direction for 500 feet on a ten-degree curve, thence in a straight line in a westerly direction for a distance of 300 feet. The stores at Redondo have done a good business during the United States, receiving a good patronage from sailors and the all sorts of the country during the season. Most of the pleasure summer resorts, such as those along the coast of New England, and in the mountain regions of that section. There are also several attractive resorts of this description in the mountain regions of California and other Western States. Winter resorts outside of California are few, most of these being in Florida, while a good many Eastern people spend their winters in California, and many of these whose means allow them to do so go to the south of Europe, and still further on to Palestine and Egypt.

As we have stated, there are many summer resorts and a few winter resorts, but outside of California there are no all-the-year-round resorts. These are only found in California, where one season of the year glides into the other almost imperceptibly. In Florida the moist heat, mosquitoes and other pests make the summer almost unbearable, while in California the high altitude and dryness of the air make the winter almost as agreeable as the summer. Excellent fishing and yachting may be enjoyed at San Pedro all the year round.

Long Beach, just beyond San Pedro, is like Santa Monica, a long stretch of smooth sandy beach. The bathing here is a quiet place, and much in favor with

PLEASURE RESORTS.

The time has gone by when Americans were too busy, or thought they were too busy, to allow themselves any time for pleasure or recreation. Not only have large class grown up during the past few years of persons whose means permit them to enjoy the good things of life, but even those who are in moderate financial circumstances have come to understand that an occasional week or month that is spent among the beauties of nature and amid fresh scenery and surroundings is not time lost, but on the contrary a means of obtaining a fresh vigor and nerve force, so that the small worries and cares do not sit so heavily upon one's shoulders. Hence it has come about that a number of pleasure resorts have sprung up throughout the United States, which are crowded with visitors from all parts of the country during the season. Most of these pleasure summer resorts, such as those along the coast of New England, and in the mountain regions of that section. There are also several attractive resorts of this description in the mountain regions of California and other Western States. Winter

resorts outside of California are few, most of these being in Florida, while a good many Eastern people spend their winters in California, and many of these whose means allow them to do so go to the south of Europe, and still further on to Palestine and Egypt.

As we have stated, there are many summer resorts and a few winter resorts, but outside of California there are no all-the-year-round resorts. These are only found in California, where one season of the year glides into the other almost imperceptibly. In Florida the moist heat, mosquitoes and other pests make the summer almost unbearable, while in California the high altitude and dryness of the air make the winter almost as agreeable as the summer. Excellent fishing and yachting may be enjoyed at San Pedro all the year round.

Long Beach, just beyond San Pedro, is like Santa Monica, a long stretch of smooth sandy beach. The bathing here is a quiet place, and much in favor with

tourists, the celebrated writer, after whom the town is named.

From Ventura to Santa Barbara the railroad hugs the coast, affording delightful views of the Santa Barbara Channel with the islands in the distance, while to the right is a range of hills upon which grow the large oaks of the coast.

Santa Barbara is a favorite resort for tourists and invalids, and is known all over the world. It has a picture-que location on a sloping mesa, facing the ocean and islands with mountains in the rear.

The sheltered location, with the range of mountains to shut off the cold winds from the north, gives it a remarkably mild climate, and its vegetation is as luxuriant as its subtropical vegetation. The old mission of Santa Barbara is in good preservation. Looking from the hills back of the city, the resemblance to the Bay of Naples is marked, a bill near the coast in the shape strongly resembling Vesuvius. The flowers here are numerous, and a delightful carnival of flora.

The pleasure and health resorts of Southern California are, however, not all located on the sea coast. While the sea-side resorts have many attractions, there are some which are quite as attractive, and are less known to visitors from other sections than they should be. This is mainly owing to the fact that until recently they have been difficult of access. There is scenery in the mountain regions of Southern California equal to anything that can be found in the most picturesque regions of Europe.

Running through the central portion of Los Angeles county from east to west is the Sierra Madre range of mountains. Its seaboard and furrowed front, its mighty canyons, down which courses the melted snows of the upper range; its forbidding aspects, and the tales of robbers and myself, all combine to render it an object of great and permanent interest. The tourist has not seen the grandest features of Southern California until its portals have been passed, and those who content themselves with a distant view of its canyons and trails fail to accomplish their mission.

Until quite recently, however, the most-frequented point in this range has been Wilson's Peak, which is reached by two trails leading from the San Gabriel Valley. The trip from Los Angeles is made partly by rail and coach, and then by a saddle-horse, or "burro," as the patient donkey is called in this section. The ascent is long and arduous, but there are two comfortable camps on the summit of the mountain, among the aromatic fir and pine trees, where visitors may find accommodation. The view from the top of the mountain is very extensive.

It is, however, no longer necessary to bestride a horse or donkey for several hours in order to reach the attractions of the Sierra Madre range. The short distance north of Pasadena is Echo Mountain, one of the higher foothills of the range, up which a cable incline railway has been built. There is a comfortable hotel on the summit of the mountain, which is generally crowded with visitors, and the views from its pines and the wonderful view which is spread out at their feet like a relief map. Work has already commenced on the extension of this road to Mt. Lowe, the highest point in the Sierra Madre range. Echo Mountain is 3500 feet above sea level.

Another attraction of this place is an observatory with a large telescope. There is also a powerful searchlight, which may be seen at a great distance.

Opening into the Sierra Madre range, back from the San Gabriel Valley, is a number of beautiful canyons, which are frequented by campers and trout-fishers during the summer months.

Santa Barbara is a picture-que island, about twenty miles long, and the same distance from the mainland, which has rapidly grown into favor as a resort during the past couple of years.

It is reached by steamer from Redondo and San Pedro. There is a fine hotel, bath-houses, boat-houses, and many other attractions. A comfortable hotel and many cottages and tents afford shelter to visitors.

Newport Landing is the summer resort of Orange county, and is connected with San Juan Capistrano by a short line of road.

San Juan Capistrano is a quiet, picturesque little place, situated in a pretty valley, opening out on to the coast in the southern part of Orange county. It should be visited by all strangers who are "doing" Southern California, for the sake of the ruins of one of the most interesting old missions of Southern California. The San Juan Capistrano recently erected is a beautiful and unique building, which is partially composed of the debris of the old mission. Just beyond is San Juan, on a high bluff, overlooking the ocean, a place which was held out as a town during the boom, but which was started too late.

Some distance east of San Bernardino, high up in the mountains, is Bear Valley, a romantic spot, where the Bear water system has its source. A good road runs into the valley, and there is regular communication during the summer by stage.

After leaving San Juan the Southern California Railway runs for many miles close to the beach, affording excellent views of this pleasant stretch of coast which borders the calm Pacific. A short distance beyond San Juan is the town of Dieguito, which has passed. The first place of any importance in San Diego county is Encinitas, a pleasant, breezy town, which has grown up within ten years from a sheep ranch. There is a fine beach, which is much frequented in summer by people from the interior, also a comfortable hotel.

Carlsbad, forty miles this side of San Diego, consists principally of a comfortable, homelike hotel, which is located close to a mineral spring, the water of which is said to rival the German Spa, of that name.

Passing the pretty little seaside towns of Encinitas and Del Mar, San Diego is reached after a run of about five hours from Los Angeles.

The development of the pleasure resorts of Southern California has only just commenced. As Switzerland is the playground of Europe, so this section will undoubtedly become the playground of North America.

SEND THEM TO BED WITH A KISS.

O, mothers, so weary, disengaged. Worn out in the care of day. You often grow old and impatient. Complain of the noise and the play; For the day brings so many vexations.

So many things to do, and you, But mothers, whatever may vex you, Send the children to bed with a kiss.

The dear little feet wander often.

From the warmth of right; The dear little hands find new mischief.

To try from morning till night.

But think of the dearest mothers.

Who'd give all the world for your bliss.

Send the children to bed with a kiss.

For some day their noise will not vex you.

The silence will hurt you far more.

For a sweet childish face at the door.

And to press a child's face to your bosom.

You'd be all the world for this;

For the comfort 'twill bring in your sorrow.

Send the children to bed with a kiss.

(National Stockman and Farmer.

TOUGH AND COUGH.

The farmer stood beside his plough, And wondered when, and where, and when, And he could find his bridle bridle.

He had searched the forest through,

And had asked the hunter hough.

He had stopped to hear the turtle cough.

Had found the road so rough

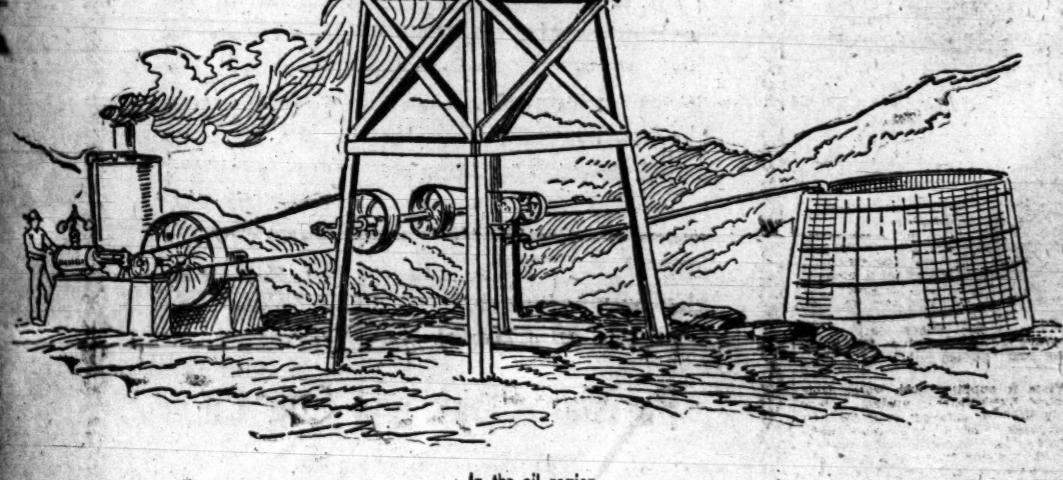
That left him like a witted-cough.

Now he felt as soft as dough.

As he leaned upon the hough.

That he'd bought of Hough & Cough.

(Chicago Journal.)



In the oil region.

by added from 1200 to 1500 more acres of watered or irrigable lands to the resources of the valley at present. The Alhambra & Phelan are constructing the important tunnel for the development of irrigation water known in Southern California. They have good reason to believe they will find sufficient water in the bowels of the earth to convert into thirty orchards some 4000 or 4500 acres of land west of Pomona that has been devoted to citrus and stock-grazing. There are now about 1500 irrigated units in the irrigation system of Pomona, and it will be readily seen how important these new developments of more water will be to the growing welfare of this community and valley.

The amount of building or commercial blocks in Pomona this season is indicative of the prosperity of the place. In the past year, dams which have been built for some years have bought out all four corners of Garey avenue and Second street. A large commercial block is now in course of erection on one corner, while on the southwest corner a \$30,000 building will be started in a few weeks. On the northeast corner an equally large commercial building will be erected for the next year. The Odd Fellows' building has been completed at an expense of about \$18,000.

The rapid enlargement of the beet-sugar operations at Chino—four miles to the southeast of Pomona—have been another source of prosperity to the people here. The great sugar factory and refinery—the last and largest in the country—of the Los Angeles and San Joaquin Association, shipped over 100,000 barrels of sugar last year, and the improved varieties which are now planted will yield a larger crop.

WHITTIER.

There are few places in Southern California which have made a more healthy growth during the past year than Whittier, the beautiful Quaker City which overlooks Los Nietos Valley from its commanding position on the north slope of the Puenta Hills. The right of way for the new railroad, which is to be completed by the end of the year, has been secured, and the work is progressing rapidly. The town is a picture of health and beauty, and the people are well educated. The climate is excellent, and the air is pure. The people are well dressed, and the houses are well built. The streets are clean and the sidewalks are wide. The people are friendly and hospitable. The town is a great place to live in, and the people are happy and contented.

While the Cahuenga Valley is still waiting for a railroad and a first-class water supply, a number of tasteful residences have been erected around the Hollywood and Colegate sections, which are also quite well built. The town is a picture of health and beauty, and the people are well educated. The climate is excellent, and the air is pure. The people are friendly and hospitable. The town is a great place to live in, and the people are happy and contented.

While the Cahuenga Valley is still waiting for a railroad and a first-class water supply, a number of tasteful residences have been erected around the Hollywood and Colegate sections, which are also quite well built. The town is a picture of health and beauty, and the people are well educated. The climate is excellent, and the air is pure. The people are friendly and hospitable. The town is a great place to live in, and the people are happy and contented.

While the Cahuenga Valley is still waiting for a railroad and a first-class water supply, a number of tasteful residences have been erected around the Hollywood and Colegate sections, which are also quite well built. The town is a picture of health and beauty, and the people are well educated. The climate is excellent, and the air is pure. The people are friendly and hospitable. The town is a great place to live in, and the people are happy and contented.

While the Cahuenga Valley is still waiting for a railroad and a first-class water supply, a number of tasteful residences have been erected around the Hollywood and Colegate sections, which are also quite well built. The town is a picture of health and beauty, and the people are well educated. The climate is excellent, and the air is pure. The people are friendly and hospitable. The town is a great place to live in, and the people are happy and contented.

While the Cahuenga Valley is still waiting for a railroad and a first-class water supply, a number of tasteful residences have been erected around the Hollywood and Colegate sections, which are also quite well built. The town is a picture of health and beauty, and the people are well educated. The climate is excellent, and the air is pure. The people are friendly and hospitable. The town is a great place to live in, and the people are happy and contented.

While the Cahuenga Valley is still waiting for a railroad and a first-class water supply, a number of tasteful residences have been erected around the Hollywood and Colegate sections, which are also quite well built. The town is a picture of health and beauty, and the people are well educated. The climate is excellent, and the air is pure. The people are friendly and hospitable. The town is a great place to live in, and the people are happy and contented.

While the Cahuenga Valley is still waiting for a railroad and a first-class water supply, a number of tasteful residences have been erected around the Hollywood and Colegate sections, which are also quite well built. The town is a picture of health and beauty, and the people are well educated. The climate is excellent, and the air is pure. The people are friendly and hospitable. The town is a great place to live in, and the people are happy and contented.

</div

ORANGE COUNTY.

The year 1894 has been one of signal wealth and prosperity for Orange county. Fields have been more productive, and before its people more prosperous and happy than at any time in the history of the county, which, considering the "offices" of the year in so many portions of the State, on account of the failure of the weather clerk to send the usual quota of moisture in beneficial rains, is creditable indeed.

Orange county is pre-eminently a farm county, and its reputation as such is growing. In the thousands of people from the East who visit Southern California during the winter months fall to take a trip to and through the county, to get a well-defined idea of what results may be expected from the union of a soil that is fertile and a climate that is prolific with the elements of production. The great portion of the country lying to the west and at the foot of the Coast Range of mountains, constituting what is known as the Santa Ana Valley, is especially favored climatically, the winters being warm and the summers cool. In fact many Eastern tourists find it difficult at times to realize the difference in the season, as each merges into the other, and thus become liable to blunder at a occasional glance at the calendar, they might easily be inveigled into the belief that the whole year was one continuous summer, and that the summer of their content, and, after all, they would not be very far wrong in their conclusions.

The lands of the county are so divided as to suit the tiller, as the virgin soil can be set within its confines soil that is especially adapted to any branch of agriculture or horticulture. In the south and southwestern portion are the San

dollars. There are hundreds of acres more in the same locality that are especially adapted to the growing of this product.

In the matter of poultry and eggs this county furnishes the tables of many of the cities throughout Southern California. It is generally conceded that the Orange county hen and she is numerously found in the "lay of the land;" at least one is led to so judge from the extent to which she is drawn upon by consumers in adjoining counties and States, of the product of her labors. From January to December she lays and cackles, and cackles and lays, and the hucksters from Los Angeles come down by the score, as regularly as the sun rises, to buy her eggs, and to lay up the fruit of her labor. And in addition to this constant drain the commission merchants and the grocers in the county seat and other neighboring cities ship the eggs, and often time the fowls, to San Francisco and other northern points, by the car load. It is a safe estimate to make that at least three hundred thousand dollars are brought into Orange county annually in the exportation of poultry and eggs alone. There are the dairy products, which is assuming notable proportions. Three years ago there was not a creamery in the county; now there are half a dozen or more, and all of them are running their full capacity, and still they are unable to supply the demand that the outside trade makes upon them. The country west of the river and in the vicinity of Newport Beach, Fairview is especially adapted to dairy interests, the cows having green feed the year round, and the climate being so equable that no inconveniences from this source are experienced.

In the grain interests the county has made satisfactory development the past

ing mills at Olive, the fruit-crystallizing works at San Juan Capistrano, and the Condensed Coffee and Milk Factory at Buena Park are deserving of special mention.

Another feature of this county, as yet practically undeveloped, but promising a bright future, is the source of wealth that lies hidden in the hills that skirt the eastern boundaries of the county. Not only have rich minerals such as gold, silver, coal, asphaltum, galena, quicksilver, alabaster and granular gypsum been found in greater or less quantities, but oil and gas are also present.

At the present time, in the hills back of Fullerton, a hundred or more wells are flowing with crude oil, which is being tanked and hauled to the railway station at Fullerton, from which point it is shipped to various local markets to be used as fuel. Los Angeles, however, getting the greater portion of it. A company has been formed to form a network of wells now pending for the construction of a pipe line from the location of the wells to Fullerton, through which the oil will be conveyed into large tanks, constructed at the railway station, and stored, and then shipped out as rapidly as the trade demands it. In this same locality are large deposits of brea, which is being extracted and shipped to Los Angeles and other points. At Fairview, down toward Newport Beach, are several gas wells, one of which furnishes fuel and light for the hotel in that town. In sinking artesian wells near this place mineral water has been struck having a temperature of 90 deg. Fahr. and possessing good medicinal properties. Many people now go to Fairview to drink and to bathe in these medicinal waters.

Of the mineral deposits previously mentioned in the eastern hills, there is an especially interesting future. A score or more of mines of the different minerals are now being worked with more or less success, and some of them show very flattering prospects as they are more rapidly developed. It was only a few weeks ago that the writer of this article was shown a small quantity of fine specimens of fine gold that were found in the hills only a short distance from Santa Ana. At that time the following mention of the find was made, and subsequently published in The Times.

"Although it is not generally known, yet it is a fact, nevertheless, that there is considerable placer mining going on in Orange county all the while, by the Spaniards and Indians in the Santa Ana Mountains. The Times correspondent has shown a large quantity of as yet free coarse gold at the eye of an old miner who care to look upon. A few days ago by N. C. White of El Toro, who was then on his way to Los Angeles to have the gold assayed. Mr. White said that every few days the Indians and Spaniards would come down out of the mountains from toward Trabuco Canyon with quantities of the gold to trade for tobacco and other articles that they would want from the little country store. He said the Indians would say but little as to where they got the gold, except that it came from the mountains, at the same time pointing back toward the big hills.

"Already several hundred dollars' worth of the gold has been brought to El Toro to be exchanged for the necessities and luxuries of life.

"It was only about ten days ago that a Mexican came to Santa Ana from the hills of the city in the potato fields, and a mining claim in Louis Canyon, mention of which was then made in The Times. The Mexican had with him several specimens of very fine gold ore, which he exhibited to a few admiring spectators at that time, but of which he had but little to say. This Mexican has not been in Santa Ana since the day he filed his claim, and it is presumed that he again took to the hills to continue the development of his find. He has not been seen since.

"It is believed by some old miners that there is an abundance of gold in the Santa Ana Mountains at points not more than a few hours' ride from this city, but until recently there never had been sufficient leads found to interest the people generally in the matter. Now that such quantities are being found by placer mining, unusual interest is being manifested by the people in the various portions of the county.

Orange is becoming one of the foremost counties in the State in the production of fine stock—principally horses. It has now some of the fastest racehorses west of the Rocky Mountains, there being almost a dozen of them that can make the circuit in 2:15 or better. The most prominent of these is the great racing stallion, Silkwood, with a record of 2:07, and next comes W. S. Raymond's Klamath, the free-for-all trotter, with a record of 2:34. According to him comes Redrum, Nautilus, Jester and others, all well known in the racing world.

According to the report of United States Commissioner Meeker on the sale of California fruit in London, the following is his report that the fruit can be shipped to this State to that country.

Orange is becoming one of the foremost

counties in the State in the production of fine stock—principally horses.

It has now some of the fastest racehorses west of the Rocky Mountains, there being almost a dozen of them that can make the circuit in 2:15 or better. The most prominent of these is the great racing stallion, Silkwood, with a record of 2:07, and next comes W. S. Raymond's Klamath, the free-for-all trotter, with a record of 2:34. According to him comes Redrum, Nautilus, Jester and others, all well known in the racing world.

The Meek Baking Company is one of the representative industries of Los Angeles, and representative industries are what the people want to make Los Angeles the metropolis of Southern California. The company was incorporated September 1, 1882, with \$16,000 capital stock. Its officers are all well and favorably known: William Meek, president; Fred J. Gillette, vice-president; F. B. Elbertson, superintendent; G. Brown, secretary and treasurer.

NOVELTY TILE AND MANTEL CO. 648 S. SPRING ST.

The extraordinary advance in the progress of Los Angeles justifies mention of one of the leading tile and mantel companies. The above firm is engaged in important work all the time: deals in the best materials. Roman mosaics and Alhambra tiles, and has the special advantage of having in its employ the best artists in the business in California. Few public or private buildings in Los Angeles are without samples of their manufacture and artistic skill.

KLOKKE & DAKLING, 242 S. BROADWAY.

One of our leading firms is named above. They have property for sale all over Southern California. This is a broad claim, but strictly true. They have also the best Los Angeles property: they make a specialty of loans and investments. Very much money has been placed in Los Angeles property under their care and management. They have contributed in no small degree in the advancement of this city towards the future great metropolis of Southern California.

C. B. WAITE, LANDSCAPE PHOTOGRAPHERS 211 W. FIRST ST.

Every property owner has an interest in Mr. Waite's work, and there is probably not an architect in town that has not more or less business with him. He takes views of stores, churches, houses every description of landscape and has a patronage that extends all over Southern California. Nothing but the best work is sent out.

SELL'S MODEL FURNITURE HOUSE, 353 N. MAIN ST.

The newly arrived housekeeper in Los Angeles must not run away with the idea that all the low priced furniture houses are south of First street. The above house hardly ever turns away a customer unsold. It is the duty of every housekeeper to find the best market. All that is asked is an inspection of the goods and prices. "A word to the wise" etc.

EDWARD MITTINGER, 319½ SPRING ST.

This gentleman established himself here in 1880. He has an employment office, collection and information bureau, business chance bureau and purchasing agency. Telephone 115.

PUTNAM, COMMERCIAL PHOTOGRAPHER 322 N. SPRING ST.

This gentleman makes a specialty of commercial work of the best quality: he takes architectural views; houses, ranches, factories, stores, etc., etc., and makes panoramic sectional views to order. Some interesting specimens of his skill can be seen at his studio at above number. Prices are made to meet equal competition. He has a complete and thorough equipment for all kinds of landscape work.

UNION BANK OF SAVINGS, 322 S. SPRING STREET.

Economy, saving, prudence, forethought, are the essentials of success. Let the man with incumbrances make those depending on him and himself secure for the day of adversity. Dark, sudden and cold is that day. The Union Bank of Savings offers exceptional advantages to good people in the way of a place to save; a depository where money is absolutely safe. They offer 6 per cent. guaranteed first mortgage bonds for sale; school and irrigation bonds; capital stock \$300,000. They manage estates, act as executors, trustees, and in every position of fiduciary character.

C. A. PHILLIPS' CURIO STORE, 225 S. SPRING.

Every visitor takes home a souvenir of Southern California; every cultivated home has curios of the strange people that inhabit this region age ago. Mr. Campbell carries an immense stock of Indian and Mexican curios. Sig. Cervantes, the famous Mexican leather-carver, works here, and here's the headquarters for all that rare and attractive bric-a-brac so welcome to the cultivated taste.

There are other manufacturing enterprises in the county that contribute largely to its prosperity. The Olive

mill at Olive, the fruit-crystallizing works at San Juan Capistrano, and the Condensed Coffee and Milk Factory at Buena Park are deserving of special mention.

In conclusion it may be truthfully stated that Orange county is able to produce superior fruits of all kinds, that mature in a semi-tropical climate, and at the same time grow tremendous crops of corn, feed vast numbers of hogs, cattle, sheep, and horses, the other sections of the State do not, and cannot produce successfully, because of the character of the soil in this Orange county is justified in claiming superior advantages over them. The Eastern farmer finds here the opportunity to grow and raise whatever he is accustomed to in any of the States beyond the mountains, and he has the privilege of raising oranges, lemons, figs, dates and other semi-tropical fruits besides. While thus engaged he has the pleasure and enjoyments of the best climate in the world.

FRUIT EXPORTS.

What the Foreign Markets Offer to California Producers.

(San Francisco Cal.) The fruit-growers of this State have one great question to settle beyond that of the cost of transportation. The fruit jobbers of Chicago and New York have heretofore made a strong combination to control all California shipments. They succeeded last year through associations known as exchanges.

These combinations refused to sell any fruit to retail dealers. They would sell only to members of their own combination. Outside of this and all other must be paid of middlemen. In this way the market was restricted. The auctioneers who belonged to the exchanges made their commissions. After the railroad had taken out its large freight money the combinations in Chicago and New York made about the same was in sight.

Now fruit-growers of these two eastern cities have recently bid in the Chicago market, at which they declared the favor of the system that prevailed last year. The business of selling California fruit, according to the editor that has gone out, is to be confined to these exchanges. By this method all the small dealers are shut out.

The rule touches the whole question of fruit distribution. The retailers are not to be allowed to buy of first hand but must pay in effect the commissions.

The fruit-growers of California have been searching for hidden causes of an unsatisfactory trade. There was always a mystery. It was said that the great cities of the interior and of the Atlantic States could take all the fruit that the growers of this State could place in the markets, and at prices that would insure a fair profit. But the reports of last season seem to conflict with this theory.

These cities did not dispose of all the fruit sent from California at a fair profit. Many cities in the East, particularly New York, ruled the fruit-growers of California.

The fruit-growers of this State to have made their own exchanges in the principal Eastern cities, or at least to pre-serve the method by which their products should be sold. This plan could not be carried out, however, because of the fact that the market is not large enough to warrant the expense of shipping the fruit to the East at a loss and buy jams and jellies, and other articles from Scotland, France and New York. We buy fruit from Maine, and even from Europe when the Pacific furnishes an inexhaustible storehouse from which it can be drawn for nothing. In short we are spending millions a year for work we could do and ought to do ourselves. And if we are not getting poor at it, it is because nature is even more prodigal in her bounty than our citizens are in their wastefulness.

But there is plainly enough openings for enterprisers to set capitalists to thinking.

THE MEEK BAKING CO. 648 AND 651 S. OLIVE ST.—301 S. BROADWAY.

Man shall not live by bread alone; at the same time the Meek Baking Company is a household word in the homes of Los Angeles. It has 150 agencies in different parts of the city and ships its goods to nearly every suburban point.

The company employs twenty-four men, and is without doubt the largest institution of the kind on the Pacific Coast, consuming about twenty-five barrels of flour each day, with other things in proportion.

The best and most elaborately improved machinery is used, and the highest skill brought to bear upon the product.

While man should not exist on bread alone, what bread he does consume, and he must have some, should be of the best. Inferior goods are unsatisfying, expensive and in the long run positively injurious.

The effects of improper diet on the human system are too well known to be stated here, but every father of a family knows the importance of good bread, if he knows anything.

The Meek Baking Company is one of the representative industries of Los Angeles, and representative industries are what the people want to make Los Angeles the metropolis of Southern California. The company was incorporated September 1, 1882, with \$16,000 capital stock. Its officers are all well and favorably known: William Meek, president; Fred J. Gillette, vice-president; F. B. Elbertson, superintendent; G. Brown, secretary and treasurer.

NOVELTY TILE AND MANTEL CO. 648 S. SPRING ST.

The extraordinary advance in the progress of Los Angeles justifies mention of one of the leading tile and mantel companies. The above firm is engaged in important work all the time: deals in the best materials. Roman mosaics and Alhambra tiles, and has the special advantage of having in its employ the best artists in the business in California. Few public or private buildings in Los Angeles are without samples of their manufacture and artistic skill.

KLOKKE & DAKLING, 242 S. BROADWAY.

One of our leading firms is named above. They have property for sale all over Southern California. This is a broad claim, but strictly true. They have also the best Los Angeles property: they make a specialty of loans and investments. Very much money has been placed in Los Angeles property under their care and management. They have contributed in no small degree in the advancement of this city towards the future great metropolis of Southern California.

ZENAS HODGES, Pacific Coast Manager,

453 S. Spring st., Los Angeles, Cal.

SCOTT'S SENSE.

Wasteful California—What We Do and Fail to Do.

Irving M. Scott recently delivered an address before the Academy of Science at San Francisco that should rouse the spirit of enterprise among the citizens of the entire State. Mr. Scott pointed out some of the lines in which California is losing money by hiring other parts of the world to do work that she could do as well or better for herself. We pay out, he said in part, over \$2,000,000 a year for cars and locomotives there to originate railroads because there is no work for our men to do. We import hundreds of thousands of dollars' worth of copper hardware when the largest and cheapest copper mines in the country are only a few hundred miles away. We buy agricultural machinery from New York and furniture from Europe for want of work to which to employ them. We import merchandise by the trainload, while the materials out of which the imports are made are at hand in abundance. We have fifteen large iron-working establishments today which had twelve years ago, while the firms handling Eastern goods have increased by about the same number.

Mr. Scott, an enterprising man, devoted most of his attention to the points with which he was familiar, but the list could be extended almost indefinitely. We are at something of a disadvantage in the matter of iron, for we have no mines of the metal here. But there are hundreds of articles for which we produce all the raw material, yet import the finished product. We send the meat of East, paying freight to the West, and "industrial armies" East for want of work to which to employ them.

We import merchandise by the trainload, while the materials out of which the imports are made are at hand in abundance. We have fifteen large iron-working establishments today which had twelve years ago, while the firms handling Eastern goods have increased by about the same number.

Mr. Scott, an enterprising man, devoted

most of his attention to the points with which he was familiar, but the list could be extended almost indefinitely. We are at something of a disadvantage in the matter of iron, for we have no mines of the metal here. But there are hundreds of articles for which we produce all the raw material, yet import the finished product.

We send the meat of East, paying freight to the West, and "industrial armies"

East for want of work to which to employ them.

We import merchandise by the trainload, while the materials out of which the imports are made are at hand in abundance. We have fifteen large iron-working establishments today which had twelve years ago, while the firms handling Eastern goods have increased by about the same number.

Mr. Scott, an enterprising man, devoted

most of his attention to the points with which he was familiar, but the list could be extended almost indefinitely. We are at something of a disadvantage in the matter of iron, for we have no mines of the metal here. But there are hundreds of articles for which we produce all the raw material, yet import the finished product.

We send the meat of East, paying freight to the West, and "industrial armies"

East for want of work to which to employ them.

We import merchandise by the trainload, while the materials out of which the imports are made are at hand in abundance. We have fifteen large iron-working establishments today which had twelve years ago, while the firms handling Eastern goods have increased by about the same number.

Mr. Scott, an enterprising man, devoted

most of his attention to the points with which he was familiar, but the list could be extended almost indefinitely. We are at something of a disadvantage in the matter of iron, for we have no mines of the metal here. But there are hundreds of articles for which we produce all the raw material, yet import the finished product.

We send the meat of East, paying freight to the West, and "industrial armies"

East for want of work to which to employ them.

We import merchandise by the trainload, while the materials out of which the imports are made are at hand in abundance. We have fifteen large iron-working establishments today which had twelve years ago, while the firms handling Eastern goods have increased by about the same number.

Mr. Scott, an enterprising man, devoted

RIVERSIDE COUNTY.

RIVERSIDE, Dec. 31.—(Special Correspondent.) The first full calendar year of Riverside county, the youngest of the galaxy of Southern California daughters, closes today amid a feeling of general rejoicing over the propitious outlook for the continuous and increasing prosperity of this favored region. This territory is emerging in a wholesome and most satisfactory manner from the depression under which it has been burdened for the past three years. It comprises a vast domain of 7000 square miles, lying in a parallelogram reaching from the Colorado River upon the eastern border of the State to within less than ten miles of the Pacific Ocean upon the west. Notwithstanding the general depression, augmented by

exhibit. No other locality in Southern California received more than three awards. Of the fifteen awards given by the Southern California exhibit of seed-Mediterranean sweet displays nine prizes came to Riverside; five of the seven awards for St. Michael's were captured by Riverside. Of the thirty-one awards received in Southern California for exhibits of Malta Blood oranges, Riverside secured fifteen, and two of the six upon Ruby reds.

Except in some of the newer localities the planting has been lighter within the year than for some years past. At South Riverside there was but little abatement in the rate of planting. There were about one hundred and thirty acres set to citrus fruits and nearly as much to deciduous

all kinds, civil and criminal. The criminal record has been one of unusual freedom from action. The cost of all the criminal proceedings in the Superior Court in the county, a total of nearly twenty thousand dollars, has been but \$800. There were but two convictions of criminals within the past year, at a cost to the county of less than \$500. Few communities can boast of so little criminal business. But eight children were sent to the Whittier Reform School. A large portion of the civil business has been occasioned by the failure of the Riverside Banking Company, due to speculation and business erratic, and not legitimate banking. A bar association has been formed by the lawyers of the county.

The county has been for the year a prohibition county, the only one of the "seven sisters" which is a total abstainer, in a legal sense. There has indeed been very little drunkenness, some month passing without a single arrest being made. At the present time the county's prohibition regime for the county was broken by the popular vote, the "wets" carrying the day by a meager \$4 majority in the total vote of the county. Whereupon the city of Riverside prepared at once an ordinance for the city prohibiting the saloon. Within the past few weeks the city has gotten rid of the two worst dives, the Park Hotel and the Santa American Restaurant, in both of which places liquors were sold, in violation of the spirit of the law.

The coal mines at Elsinore have been developed, and now an average of fifty tons a day is being raised. The tunnel is in at 1400 feet. Clay suitable for pottery, sewer pipe, and similar uses, have been found in almost inexhaustible quantities. The works at South Riverside have been kept busy most of the time during the year.

The tax levy has been reduced from \$1.85 per \$100 valuation to \$1.65.

In no particular, perhaps, has the progress of the county been more marked than in the public schools. During the year nine new school districts have been formed: Good Hope, Lake, Oak Glen, Olive, Rockwood, West, West Riverside, and San Jacinto. Nearly all of these have been in the new and rapidly-growing regions in the interior of the county. There have been ten new school buildings erected, and several others repaired at a total cost of over \$22,000. The new buildings were erected in the following districts, each costing the sum indicated: Hemet, \$2000; Lake \$1500; Midland, \$2500; North Mountain, \$1000; Oak Glen, \$1800; Cleopatra, \$3000; Schneider, \$4000; West Riverside, \$2000; Hemet Union High School, \$4500.

The Olive school building has been re-modelled at a cost of \$300 and the one at Paloma at a cost of \$300. The new buildings are not only modern in their appointment.

The year has been an unusual one, climatically. There were severe frosts and freezing early in the year, and a comparatively cool summer and a warm, dry fall. From January 1 to December 1 there was a total of but 1.72 inches precipitation of rain. Since the 1st of December there has been plenty of rainfall, the total precipitation for the month being 3.86 inches.

The "northerns" as the hot, dry winds from the desert are called, usually prevailing during the fall and winter

exceeded at least 1000 feet, and a larger flow is expected from this than the first.

Mining matters have developed in this county as never before since the early mining days. The first of the year Good Hope, San Jacinto and Annex mines were opened by Dr. Merritt, \$100,000,000, and a large force put at work in them. A twenty-stamp mill has been erected at Good Hope, a school district formed, and land given by the company for the school building, and a post office established. Other mines in the Pinacate mining district have shown excellent ore, and development has been rapid in many for a number of months past. The Alice, upon the property of the Santa Rosalia Gold Char-Briggs, Missing Link, Santa Fe and a number of others are being worked, and most of them paying well. There is a feature in connection with these mines in that they are located in and near excellent farming lands, and there is an abundance of water and fuel.

The coal mines at Elsinore have been developed, and now an average of fifty tons a day is being raised. The tunnel is in at 1400 feet. Clay suitable for pottery, sewer pipe, and similar uses, have been found in almost inexhaustible quantities. The works at South Riverside have been kept busy most of the time during the year.

The tax levy has been reduced from \$1.85 per \$100 valuation to \$1.65.

In no particular, perhaps, has the progress of the county been more marked than in the public schools. During the year nine new school districts have been formed: Good Hope, Lake, Oak Glen, Olive, Rockwood, West, West Riverside, and San Jacinto. Nearly all of these have been in the new and rapidly-growing regions in the interior of the county. There have been ten new school buildings erected, and several others repaired at a total cost of over \$22,000. The new buildings were erected in the following districts, each costing the sum indicated: Hemet, \$2000; Lake \$1500; Midland, \$2500; North Mountain, \$1000; Oak Glen, \$1800; Cleopatra, \$3000; Schneider, \$4000; West Riverside, \$2000; Hemet Union High School, \$4500.

The Olive school building has been re-modelled at a cost of \$300 and the one at Paloma at a cost of \$300. The new buildings are not only modern in their appointment.

The year has been an unusual one, climatically. There were severe frosts and freezing early in the year, and a comparatively cool summer and a warm, dry fall. From January 1 to December 1 there was a total of but 1.72 inches precipitation of rain. Since the 1st of December there has been plenty of rainfall, the total precipitation for the month being 3.86 inches.

The "northerns" as the hot, dry winds from the desert are called, usually prevailing during the fall and winter

STEVENSON'S START TO SAMOA.

The Account of a Friend Who Helped Him Off—His Appearance and Talk—How He First Came Aboard the Yacht Casco—His Wide Search for Health.

(From a Special Correspondent—William Churchill.)

Robert Louis Stevenson won more honors than to be first of the romancers in the English tongue; he earned a like reward for his art in still another speech, eminence among a nation of tellers of stories. He was acknowledged by all Samoa, that he had never met him outside of his last and by no means his least happy and fruitful years were spent, to be Tusalila, the teller of stories. It is no light honor, it is not easily won, a man must have tales to tell, art wherewith to make the telling memorable, before he can win the approval of these Samoans as they sit in the evening circles in the cool trade breezes and judge of romances as the hospitable cigarette passes from lip to lip.

THE PRIDE OF THE SAMOANS IN STEVENSON.

Any Tusalila, for there are several, has high in the simple state of the Samoans. Every chief of village has his orator, the man who in meetings of the people or in conference with people of other towns, presents the royal purpose. With the feathered wand which is the emblem of his rank, he stands before his chief and in full voice, and with skill of words, presents his case. This it is to be a Tusalila, to hold a chief's place, to be a master of speech, to force the unwilling to listen by sophistry, by every rhetoric art, but to win the cause, and to lead men. That is what is expected of an ordinary village Tusalila. How much more is it to be when one is the master of speech for a chief than for a tribe, or for a nation? The greater scope there is fuller success, fuller failure. Then there is the Tusalila for the poor puppet whom Germans or consuls will allow to be the King of the Samoan people. But higher than them all, above every talking man, away above the German company and above the consuls themselves, the Samoan people placed the master of the roads, the master of the master of their tribe. From Savaii to Manono, up to the highest of Upolu and down in the bays of Tutuila, Tusalila meant Robert Louis Stevenson, in the speech of the gentle islander.

STEVENSON'S WIDE SEARCH FOR HEALTH.

In 1888 Mr. Stevenson was hunting the earth for the spot of land and climate which meant life for him, if haply there were left any life to one so far gone in health as he. He had tried the Mediterranean countries until he saw that health lay not there. He had sought the Adirondacks in the hope of recovering strength, but the balmy airs of the forest, and in full voice, and with skill of words, presents his case. This it is to be a Tusalila, to hold a chief's place, to be a master of speech, to force the unwilling to listen by sophistry, by every rhetoric art, but to win the cause, and to lead men. That is what is expected of an ordinary village Tusalila. How much more is it to be when one is the master of speech for a chief than for a tribe, or for a nation? The greater scope there is fuller success, fuller failure. Then there is the Tusalila for the poor puppet whom Germans or consuls will allow to be the King of the Samoan people. But higher than them all, above every talking man, away above the German company and above the consuls themselves, the Samoan people placed the master of the roads, the master of the master of their tribe. From Savaii to Manono, up to the highest of Upolu and down in the bays of Tutuila, Tusalila meant Robert Louis Stevenson, in the speech of the gentle islander.

RECEIVING STEVENSON ON BOARD THE CASCO.

I was present at the ceremony when she went into commission. She was lying in Oakland Creek at her usual berth, and all stores were being stowed aboard. I had brought down a bunch of much marked charts and several volumes of note books of experience in the South Seas for the use of the voyagers. The cabin was a scene of disorder, mattresses were heaped where it was not reasonable to suppose any one could sleep in a sea way, the places where the mattresses should have been were empty. There was a roomy two-decked cabin aft, gallery and locker, amidships and forecastle forward, all under a flush deck. She had been in the South Seas once before, and had proved herself not only a weatherly boat, but quite comfortable in a sea.

What Stevenson thought of his discourse in San Francisco about the South Sea toward which his inclination was set may be found in the early chapters of his story of "The Wreckers." Other less understood parts of the island, perhaps, preferred him to Stevenson, and Dr. Merritt's own sailing master must go as captain in order to see that all went well. Even with all these restrictions, the charter was accomplished, and the Stevenson party began to put the Casco in readiness for a voyage to the South Sea, in particular. The Casco was a roomy two-decked cabin, 45 ft. long, and 12 ft. wide, with a forecastle forward, all under a flush deck. She had been in the South Seas once before, and had proved herself not only a weatherly boat, but quite comfortable in a sea.

(Copyright, 1894, by S. S. McClure, Limited.)

capital, much of pleasure here, and the tarrying was prolonged.

A FURTHER VOYAGE.

But the dry weather came, and it is not a pleasant season in the Hawaiian Islands. Then, too, Stevenson had not yet seen all the South Seas, but only a little stretch of its western edge, and wanted more. There it was, formed the subject of taking a great show through the islands. This plan he essayed to carry out with the assistance of Osborne and Strong. It centered around a stereopticon, which Strong was to manage, a lecture based on the slides they were able to collect, a feature of the entertainment which Stevenson fancied came in his head, and a general supervision of the whole affair which was to be Osborne's share in the entertainment. This plan was reluctantly laid aside by reason of the incomprehensibility of the subject of literature. He took upon "Barriers Burned Away" as the highest mark in fiction, and he was occupied with the idea that men who wrote books must be making a pretty poor living of it. Furthermore, he had never heard of Stevenson, and had never seen one of his books. He was one of the men whom you would like to drop into the middle of the "Navy, Navy, Navy," and watch him try to make sense out of what he was reading. Any way, he had the sense of his kind to drive a shrewd bargain when he was asked to give a charter party of the Casco. The hire must be paid in hand beforehand; there must be no loopholes for bottoming out. Stevenson, and Dr. Merritt's own sailing master must go as captain in order to see that all went well. Even with all these restrictions, the charter was accomplished, and the Stevenson party began to put the Casco in readiness for a voyage to the South Sea, in particular. The Casco was a roomy two-decked cabin, 45 ft. long, and 12 ft. wide, with a forecastle forward, all under a flush deck. She had been in the South Seas once before, and had proved herself not only a weatherly boat, but quite comfortable in a sea.

LANDING IN SAMOA TO ABIDE.

This cruise ended in Apia, and there in Samoa the Stevenson family have lived ever since. Once in our talk about the South Sea Mr. Stevenson asked if there were any place where a man might live in Samoa. I told him that I had heard of a small plateau upon the mountain side where the path of the "Wreckers" led him to a roomy two-decked cabin, 45 ft. long, and 12 ft. wide, with a forecastle forward, all under a flush deck. She had been in the South Seas once before, and had proved herself not only a weatherly boat, but quite comfortable in a sea.

What Stevenson thought of his discourse in San Francisco about the South Sea toward which his inclination was set may be found in the early chapters of his story of "The Wreckers." Other less understood parts of the island, perhaps, preferred him to Stevenson, and Dr. Merritt's own sailing master must go as captain in order to see that all went well. Even with all these restrictions, the charter was accomplished, and the Stevenson party began to put the Casco in readiness for a voyage to the South Sea, in particular. The Casco was a roomy two-decked cabin, 45 ft. long, and 12 ft. wide, with a forecastle forward, all under a flush deck. She had been in the South Seas once before, and had proved herself not only a weatherly boat, but quite comfortable in a sea.

RECEIVING STEVENSON ON BOARD THE CASCO.

I was present at the ceremony when she went into commission. She was lying in Oakland Creek at her usual berth, and all stores were being stowed aboard. I had brought down a bunch of much marked charts and several volumes of note books of experience in the South Seas for the use of the voyagers. The cabin was a scene of disorder, mattresses were heaped where it was not reasonable to suppose any one could sleep in a sea way, the places where the mattresses should have been were empty. There was a roomy two-decked cabin, 45 ft. long, and 12 ft. wide, with a forecastle forward, all under a flush deck. She had been in the South Seas once before, and had proved herself not only a weatherly boat, but quite comfortable in a sea.

What Stevenson thought of his discourse in San Francisco about the South Sea toward which his inclination was set may be found in the early chapters of his story of "The Wreckers." Other less understood parts of the island, perhaps, preferred him to Stevenson, and Dr. Merritt's own sailing master must go as captain in order to see that all went well. Even with all these restrictions, the charter was accomplished, and the Stevenson party began to put the Casco in readiness for a voyage to the South Sea, in particular. The Casco was a roomy two-decked cabin, 45 ft. long, and 12 ft. wide, with a forecastle forward, all under a flush deck. She had been in the South Seas once before, and had proved herself not only a weatherly boat, but quite comfortable in a sea.

What Stevenson thought of his discourse in San Francisco about the South Sea toward which his inclination was set may be found in the early chapters of his story of "The Wreckers." Other less understood parts of the island, perhaps, preferred him to Stevenson, and Dr. Merritt's own sailing master must go as captain in order to see that all went well. Even with all these restrictions, the charter was accomplished, and the Stevenson party began to put the Casco in readiness for a voyage to the South Sea, in particular. The Casco was a roomy two-decked cabin, 45 ft. long, and 12 ft. wide, with a forecastle forward, all under a flush deck. She had been in the South Seas once before, and had proved herself not only a weatherly boat, but quite comfortable in a sea.

What Stevenson thought of his discourse in San Francisco about the South Sea toward which his inclination was set may be found in the early chapters of his story of "The Wreckers." Other less understood parts of the island, perhaps, preferred him to Stevenson, and Dr. Merritt's own sailing master must go as captain in order to see that all went well. Even with all these restrictions, the charter was accomplished, and the Stevenson party began to put the Casco in readiness for a voyage to the South Sea, in particular. The Casco was a roomy two-decked cabin, 45 ft. long, and 12 ft. wide, with a forecastle forward, all under a flush deck. She had been in the South Seas once before, and had proved herself not only a weatherly boat, but quite comfortable in a sea.

What Stevenson thought of his discourse in San Francisco about the South Sea toward which his inclination was set may be found in the early chapters of his story of "The Wreckers." Other less understood parts of the island, perhaps, preferred him to Stevenson, and Dr. Merritt's own sailing master must go as captain in order to see that all went well. Even with all these restrictions, the charter was accomplished, and the Stevenson party began to put the Casco in readiness for a voyage to the South Sea, in particular. The Casco was a roomy two-decked cabin, 45 ft. long, and 12 ft. wide, with a forecastle forward, all under a flush deck. She had been in the South Seas once before, and had proved herself not only a weatherly boat, but quite comfortable in a sea.

What Stevenson thought of his discourse in San Francisco about the South Sea toward which his inclination was set may be found in the early chapters of his story of "The Wreckers." Other less understood parts of the island, perhaps, preferred him to Stevenson, and Dr. Merritt's own sailing master must go as captain in order to see that all went well. Even with all these restrictions, the charter was accomplished, and the Stevenson party began to put the Casco in readiness for a voyage to the South Sea, in particular. The Casco was a roomy two-decked cabin, 45 ft. long, and 12 ft. wide, with a forecastle forward, all under a flush deck. She had been in the South Seas once before, and had proved herself not only a weatherly boat, but quite comfortable in a sea.

What Stevenson thought of his discourse in San Francisco about the South Sea toward which his inclination was set may be found in the early chapters of his story of "The Wreckers." Other less understood parts of the island, perhaps, preferred him to Stevenson, and Dr. Merritt's own sailing master must go as captain in order to see that all went well. Even with all these restrictions, the charter was accomplished, and the Stevenson party began to put the Casco in readiness for a voyage to the South Sea, in particular. The Casco was a roomy two-decked cabin, 45 ft. long, and 12 ft. wide, with a forecastle forward, all under a flush deck. She had been in the South Seas once before, and had proved herself not only a weatherly boat, but quite comfortable in a sea.

What Stevenson thought of his discourse in San Francisco about the South Sea toward which his inclination was set may be found in the early chapters of his story of "The Wreckers." Other less understood parts of the island, perhaps, preferred him to Stevenson, and Dr. Merritt's own sailing master must go as captain in order to see that all went well. Even with all these restrictions, the charter was accomplished, and the Stevenson party began to put the Casco in readiness for a voyage to the South Sea, in particular. The Casco was a roomy two-decked cabin, 45 ft. long, and 12 ft. wide, with a forecastle forward, all under a flush deck. She had been in the South Seas once before, and had proved herself not only a weatherly boat, but quite comfortable in a sea.

What Stevenson thought of his discourse in San Francisco about the South Sea toward which his inclination was set may be found in the early chapters of his story of "The Wreckers." Other less understood parts of the island, perhaps, preferred him to Stevenson, and Dr. Merritt's own sailing master must go as captain in order to see that all went well. Even with all these restrictions, the charter was accomplished, and the Stevenson party began to put the Casco in readiness for a voyage to the South Sea, in particular. The Casco was a roomy two-decked cabin, 45 ft. long, and 12 ft. wide, with a forecastle forward, all under a flush deck. She had been in the South Seas once before, and had proved herself not only a weatherly boat, but quite comfortable in a sea.

What Stevenson thought of his discourse in San Francisco about the South Sea toward which his inclination was set may be found in the early chapters of his story of "The Wreckers." Other less understood parts of the island, perhaps, preferred him to Stevenson, and Dr. Merritt's own sailing master must go as captain in order to see that all went well. Even with all these restrictions, the charter was accomplished, and the Stevenson party began to put the Casco in readiness for a voyage to the South Sea, in particular. The Casco was a roomy two-decked cabin, 45 ft. long, and 12 ft. wide, with a forecastle forward, all under a flush deck. She had been in the South Seas once before, and had proved herself not only a weatherly boat, but quite comfortable in a sea.

What Stevenson thought of his discourse in San Francisco about the South Sea toward which his inclination was set may be found in the early chapters of his story of "The Wreckers." Other less understood parts of the island, perhaps, preferred him to Stevenson, and Dr. Merritt's own sailing master must go as captain in order to see that all went well. Even with all these restrictions, the charter was accomplished, and the Stevenson party began to put the Casco in readiness for a voyage to the South Sea, in particular. The Casco was a roomy two-decked cabin, 45 ft. long, and 12 ft. wide, with a forecastle forward, all under a flush deck. She had been in the South Seas once before, and had proved herself not only a weatherly boat, but quite comfortable in a sea.

What Stevenson thought of his discourse in San Francisco about the South Sea toward which his inclination was set may be found in the early chapters of his story of "The Wreckers." Other less understood parts of the island, perhaps, preferred him to Stevenson, and Dr. Merritt's own sailing master must go as captain in order to see that all went well. Even with all these restrictions, the charter was accomplished, and the Stevenson party began to put the Casco in readiness for a voyage to the South Sea, in particular. The Casco was a roomy two-decked cabin, 45 ft. long, and 12 ft. wide, with a forecastle forward, all under a flush deck. She had been in the South Seas once before, and had proved herself not only a weatherly boat, but quite comfortable in a sea.

What Stevenson thought of his discourse in San Francisco about the South Sea toward which his inclination was set may be found in the early chapters of his story of "The Wreckers." Other less understood parts of the island, perhaps, preferred him to Stevenson, and Dr. Merritt's own sailing master must go as captain in order to see that all went well. Even with all these restrictions, the charter was accomplished, and the Stevenson party began to put the Casco in readiness for a voyage to the South Sea, in particular. The Casco was a roomy two-decked cabin, 45 ft. long, and 12 ft. wide, with a forecastle forward, all under a flush deck. She had been in the South Seas once before, and had proved herself not only a weatherly boat, but quite comfortable in a sea.

RURAL INDUSTRIES

profits of orange growing. Then again, the cost of land for such fruits is much less than for an orange grove, and irrigation is not always necessary. Yet another advantage is that the horticulturist does not have to wait so long for returns as he would in the case of oranges or lemons, which is often an important feature to persons of moderate means.

One more advantage which the grower of deciduous fruits has is that he is not forced to market his crop immediately, but can, in case the market is not profitable, dry it and hold it for a good opportunity to sell.

As to the grape and olive, already described, there is quite a long list of fruits that are not raised in Southern California on a commercial scale. Foremost among these should, perhaps, be placed the prune, both on account of the great consumption of this fruit in the United States and the handsome profits that have been made in its cultivation. It is a native, which has become a staple product, and are rapidly replacing the imported article in Eastern markets, where they command a better price, are largely grown in Southern California, where they have been found very profitable, bearing early and heavily. The chief prune-producing districts of Southern California are at Pomona and San Gabriel mountains. They are also largely grown in Santa Barbara and Ventura counties. In an ordinary year, trees 5 years old may be relied upon to give a net profit of at least \$100 per acre. The fruit is easily handled, being shaken from the tree, dried in the sun and packed in boxes or barrels.

An orange which grows as might have been expected is that of fig-raising. The quantity of figs raised in Southern California at present is scarcely sufficient to supply the home market. This is partly owing to the lack of knowledge as to the right varieties to plant, and the introduction of the better Smyrna and other European varieties, many orchards have been planted. The tree bears remarkably early and yields immense crops, fruiting twice a year. It flourishes almost everywhere in Southern California. Cuttings bear a few figs the year after planting, and in a few years have increased from an acre of sixteen-year-old trees, the product selling green to a crystallizing factory for \$50 a ton. The market for the green fruit is necessarily limited, but when dried there is scarcely any limit to the market. The figs are the great future in this section.

Perhaps all things considered, the most popular deciduous fruit in Southern California is the apricot, which flourishes here and in few other sections of the world. Even in the northern part of the State it is not nearly so much raised. It is, however, raised in the San Joaquin valley, near the coast, in this section. The apricot is the first fruit in the market after the strawberry and cherry. It is largely canned and dried. There is an indefinite field for the extension of this industry.

At four years from planting the tree should yield a crop of 100 pounds per acre, with from \$20 to \$30 a ton, and in six years from 200 to 300 pounds. The apricot is raised in every part of Southern California. Cuttings bear a few figs the year after planting, and in a few years have increased from an acre of sixteen-year-old trees, the product selling green to a crystallizing factory for \$50 a ton. The market for the green fruit is necessarily limited, but when dried there is scarcely any limit to the market. The figs are the great future in this section.

The business of raising queen bees is profitable for those that understand it. Well-bred queens, of Italian and Cyprian breed, sell at from \$3 to \$5 each, and the scolded queen bees are sold at high prices. Many, however, believe the latter to be an old variety under a new name. Bee-keeping in California is an attractive industry, especially to those of small means or impaired health. Many invalids have found new life and hope on mountain bee ranches. The capital and experience required are both very small, and the work, after covering only a few months of the year, and on who possesses the inclination and a moderate amount of intelligence can, in a very short time, acquire the necessary knowledge. There are many thousands of acres of government land throughout the State yet unoccupied, which are well adapted to the business. Of course, the bee-keeper must be prepared to lead a more or less isolated life, but may well consider good health and promise of a compensation as more than a compensation for the pleasures of city life.

nut in the East. Southern California is destined to be the walnut-producing section of the world. Some fine specimens of Southern California walnuts may be seen at the Los Angeles Chamber of Commerce.

The almond, which is a popular tree in the northern part of the State, has not yet been planted to any great extent in Southern California. Of late a number of orchards have been planted and brought to the market on a large scale. Finally, there are the myriad of wild flowers, to enumerate which would require a column of space. The California bee runs little risk of being hungry, except in some exceptionally dry year as that of 1877 and last year.

California extracted honey is shipped to the market in five-gallon cans, similar to oil cans, holding about sixty pounds each, two pounds being packed in a case. This makes the produce very compact and convenient for shipment. The commission on oil or other buyers put up the honey glass jar of various attractive shapes.

The chestnut—the Spanish or Italian variety—is raised on a limited scale, and sells at a high price. The tree thrives here and is desired for the nut in its natural state. Chestnuts are raised in the San Joaquin valley, including some of the hills within the city limits of Los Angeles. Bananas are raised on a small scale for the market at Santa Barbara and in the Cahuenga Valley, between Los Angeles city and the ocean. The loquat, or

trees and berries all furnish a good quality of honey. The eucalyptus or blue-gum blossoms is very rich in nectar, and honey from it has the name of containing valuable mineral qualities. A man in Queensland, Australia, is turning his attention to the raising of this honey for the market on a large scale. Finally, there are the myriad of wild flowers, to enumerate which would require a column of space. The California bee runs little risk of being hungry, except in some exceptionally dry year as that of 1877 and last year.

California extracted honey is shipped to the market in five-gallon cans, similar to oil cans, holding about sixty pounds each, two pounds being packed in a case. This makes the produce very compact and convenient for shipment. The commission on oil or other buyers put up the honey glass jar of various attractive shapes.

The chestnut—the Spanish or Italian variety—is raised on a limited scale, and sells at a high price. The tree thrives here and is desired for the nut in its natural state. Chestnuts are raised in the San Joaquin valley, including some of the hills within the city limits of Los Angeles. Bananas are raised on a small scale for the market at Santa Barbara and in the Cahuenga Valley, between Los Angeles city and the ocean. The loquat, or

trees and berries all furnish a good quality of honey. The eucalyptus or blue-gum blossoms is very rich in nectar, and honey from it has the name of containing valuable mineral qualities. A man in Queensland, Australia, is turning his attention to the raising of this honey for the market on a large scale. Finally, there are the myriad of wild flowers, to enumerate which would require a column of space. The California bee runs little risk of being hungry, except in some exceptionally dry year as that of 1877 and last year.

California extracted honey is shipped to the market in five-gallon cans, similar to oil cans, holding about sixty pounds each, two pounds being packed in a case. This makes the produce very compact and convenient for shipment. The commission on oil or other buyers put up the honey glass jar of various attractive shapes.

The chestnut—the Spanish or Italian variety—is raised on a limited scale, and sells at a high price. The tree thrives here and is desired for the nut in its natural state. Chestnuts are raised in the San Joaquin valley, including some of the hills within the city limits of Los Angeles. Bananas are raised on a small scale for the market at Santa Barbara and in the Cahuenga Valley, between Los Angeles city and the ocean. The loquat, or

trees and berries all furnish a good quality of honey. The eucalyptus or blue-gum blossoms is very rich in nectar, and honey from it has the name of containing valuable mineral qualities. A man in Queensland, Australia, is turning his attention to the raising of this honey for the market on a large scale. Finally, there are the myriad of wild flowers, to enumerate which would require a column of space. The California bee runs little risk of being hungry, except in some exceptionally dry year as that of 1877 and last year.

California extracted honey is shipped to the market in five-gallon cans, similar to oil cans, holding about sixty pounds each, two pounds being packed in a case. This makes the produce very compact and convenient for shipment. The commission on oil or other buyers put up the honey glass jar of various attractive shapes.

The chestnut—the Spanish or Italian variety—is raised on a limited scale, and sells at a high price. The tree thrives here and is desired for the nut in its natural state. Chestnuts are raised in the San Joaquin valley, including some of the hills within the city limits of Los Angeles. Bananas are raised on a small scale for the market at Santa Barbara and in the Cahuenga Valley, between Los Angeles city and the ocean. The loquat, or

trees and berries all furnish a good quality of honey. The eucalyptus or blue-gum blossoms is very rich in nectar, and honey from it has the name of containing valuable mineral qualities. A man in Queensland, Australia, is turning his attention to the raising of this honey for the market on a large scale. Finally, there are the myriad of wild flowers, to enumerate which would require a column of space. The California bee runs little risk of being hungry, except in some exceptionally dry year as that of 1877 and last year.

California extracted honey is shipped to the market in five-gallon cans, similar to oil cans, holding about sixty pounds each, two pounds being packed in a case. This makes the produce very compact and convenient for shipment. The commission on oil or other buyers put up the honey glass jar of various attractive shapes.

The chestnut—the Spanish or Italian variety—is raised on a limited scale, and sells at a high price. The tree thrives here and is desired for the nut in its natural state. Chestnuts are raised in the San Joaquin valley, including some of the hills within the city limits of Los Angeles. Bananas are raised on a small scale for the market at Santa Barbara and in the Cahuenga Valley, between Los Angeles city and the ocean. The loquat, or

trees and berries all furnish a good quality of honey. The eucalyptus or blue-gum blossoms is very rich in nectar, and honey from it has the name of containing valuable mineral qualities. A man in Queensland, Australia, is turning his attention to the raising of this honey for the market on a large scale. Finally, there are the myriad of wild flowers, to enumerate which would require a column of space. The California bee runs little risk of being hungry, except in some exceptionally dry year as that of 1877 and last year.

California extracted honey is shipped to the market in five-gallon cans, similar to oil cans, holding about sixty pounds each, two pounds being packed in a case. This makes the produce very compact and convenient for shipment. The commission on oil or other buyers put up the honey glass jar of various attractive shapes.

The chestnut—the Spanish or Italian variety—is raised on a limited scale, and sells at a high price. The tree thrives here and is desired for the nut in its natural state. Chestnuts are raised in the San Joaquin valley, including some of the hills within the city limits of Los Angeles. Bananas are raised on a small scale for the market at Santa Barbara and in the Cahuenga Valley, between Los Angeles city and the ocean. The loquat, or

trees and berries all furnish a good quality of honey. The eucalyptus or blue-gum blossoms is very rich in nectar, and honey from it has the name of containing valuable mineral qualities. A man in Queensland, Australia, is turning his attention to the raising of this honey for the market on a large scale. Finally, there are the myriad of wild flowers, to enumerate which would require a column of space. The California bee runs little risk of being hungry, except in some exceptionally dry year as that of 1877 and last year.

California extracted honey is shipped to the market in five-gallon cans, similar to oil cans, holding about sixty pounds each, two pounds being packed in a case. This makes the produce very compact and convenient for shipment. The commission on oil or other buyers put up the honey glass jar of various attractive shapes.

The chestnut—the Spanish or Italian variety—is raised on a limited scale, and sells at a high price. The tree thrives here and is desired for the nut in its natural state. Chestnuts are raised in the San Joaquin valley, including some of the hills within the city limits of Los Angeles. Bananas are raised on a small scale for the market at Santa Barbara and in the Cahuenga Valley, between Los Angeles city and the ocean. The loquat, or

trees and berries all furnish a good quality of honey. The eucalyptus or blue-gum blossoms is very rich in nectar, and honey from it has the name of containing valuable mineral qualities. A man in Queensland, Australia, is turning his attention to the raising of this honey for the market on a large scale. Finally, there are the myriad of wild flowers, to enumerate which would require a column of space. The California bee runs little risk of being hungry, except in some exceptionally dry year as that of 1877 and last year.

California extracted honey is shipped to the market in five-gallon cans, similar to oil cans, holding about sixty pounds each, two pounds being packed in a case. This makes the produce very compact and convenient for shipment. The commission on oil or other buyers put up the honey glass jar of various attractive shapes.

The chestnut—the Spanish or Italian variety—is raised on a limited scale, and sells at a high price. The tree thrives here and is desired for the nut in its natural state. Chestnuts are raised in the San Joaquin valley, including some of the hills within the city limits of Los Angeles. Bananas are raised on a small scale for the market at Santa Barbara and in the Cahuenga Valley, between Los Angeles city and the ocean. The loquat, or

trees and berries all furnish a good quality of honey. The eucalyptus or blue-gum blossoms is very rich in nectar, and honey from it has the name of containing valuable mineral qualities. A man in Queensland, Australia, is turning his attention to the raising of this honey for the market on a large scale. Finally, there are the myriad of wild flowers, to enumerate which would require a column of space. The California bee runs little risk of being hungry, except in some exceptionally dry year as that of 1877 and last year.

California extracted honey is shipped to the market in five-gallon cans, similar to oil cans, holding about sixty pounds each, two pounds being packed in a case. This makes the produce very compact and convenient for shipment. The commission on oil or other buyers put up the honey glass jar of various attractive shapes.

The chestnut—the Spanish or Italian variety—is raised on a limited scale, and sells at a high price. The tree thrives here and is desired for the nut in its natural state. Chestnuts are raised in the San Joaquin valley, including some of the hills within the city limits of Los Angeles. Bananas are raised on a small scale for the market at Santa Barbara and in the Cahuenga Valley, between Los Angeles city and the ocean. The loquat, or

trees and berries all furnish a good quality of honey. The eucalyptus or blue-gum blossoms is very rich in nectar, and honey from it has the name of containing valuable mineral qualities. A man in Queensland, Australia, is turning his attention to the raising of this honey for the market on a large scale. Finally, there are the myriad of wild flowers, to enumerate which would require a column of space. The California bee runs little risk of being hungry, except in some exceptionally dry year as that of 1877 and last year.

California extracted honey is shipped to the market in five-gallon cans, similar to oil cans, holding about sixty pounds each, two pounds being packed in a case. This makes the produce very compact and convenient for shipment. The commission on oil or other buyers put up the honey glass jar of various attractive shapes.

The chestnut—the Spanish or Italian variety—is raised on a limited scale, and sells at a high price. The tree thrives here and is desired for the nut in its natural state. Chestnuts are raised in the San Joaquin valley, including some of the hills within the city limits of Los Angeles. Bananas are raised on a small scale for the market at Santa Barbara and in the Cahuenga Valley, between Los Angeles city and the ocean. The loquat, or

trees and berries all furnish a good quality of honey. The eucalyptus or blue-gum blossoms is very rich in nectar, and honey from it has the name of containing valuable mineral qualities. A man in Queensland, Australia, is turning his attention to the raising of this honey for the market on a large scale. Finally, there are the myriad of wild flowers, to enumerate which would require a column of space. The California bee runs little risk of being hungry, except in some exceptionally dry year as that of 1877 and last year.

California extracted honey is shipped to the market in five-gallon cans, similar to oil cans, holding about sixty pounds each, two pounds being packed in a case. This makes the produce very compact and convenient for shipment. The commission on oil or other buyers put up the honey glass jar of various attractive shapes.

The chestnut—the Spanish or Italian variety—is raised on a limited scale, and sells at a high price. The tree thrives here and is desired for the nut in its natural state. Chestnuts are raised in the San Joaquin valley, including some of the hills within the city limits of Los Angeles. Bananas are raised on a small scale for the market at Santa Barbara and in the Cahuenga Valley, between Los Angeles city and the ocean. The loquat, or

trees and berries all furnish a good quality of honey. The eucalyptus or blue-gum blossoms is very rich in nectar, and honey from it has the name of containing valuable mineral qualities. A man in Queensland, Australia, is turning his attention to the raising of this honey for the market on a large scale. Finally, there are the myriad of wild flowers, to enumerate which would require a column of space. The California bee runs little risk of being hungry, except in some exceptionally dry year as that of 1877 and last year.

California extracted honey is shipped to the market in five-gallon cans, similar to oil cans, holding about sixty pounds each, two pounds being packed in a case. This makes the produce very compact and convenient for shipment. The commission on oil or other buyers put up the honey glass jar of various attractive shapes.

The chestnut—the Spanish or Italian variety—is raised on a limited scale, and sells at a high price. The tree thrives here and is desired for the nut in its natural state. Chestnuts are raised in the San Joaquin valley, including some of the hills within the city limits of Los Angeles. Bananas are raised on a small scale for the market at Santa Barbara and in the Cahuenga Valley, between Los Angeles city and the ocean. The loquat, or

trees and berries all furnish a good quality of honey. The eucalyptus or blue-gum blossoms is very rich in nectar, and honey from it has the name of containing valuable mineral qualities. A man in Queensland, Australia, is turning his attention to the raising of this honey for the market on a large scale. Finally, there are the myriad of wild flowers, to enumerate which would require a column of space. The California bee runs little risk of being hungry, except in some exceptionally dry year as that of 1877 and last year.

California extracted honey is shipped to the market in five-gallon cans, similar to oil cans, holding about sixty pounds each, two pounds being packed in a case. This makes the produce very compact and convenient for shipment. The commission on oil or other buyers put up the honey glass jar of various attractive shapes.

The chestnut—the Spanish or Italian variety—is raised on a limited scale, and sells at a high price. The tree thrives here and is desired for the nut in its natural state. Chestnuts are raised in the San Joaquin valley, including some of the hills within the city limits of Los Angeles. Bananas are raised on a small scale for the market at Santa Barbara and in the Cahuenga Valley, between Los Angeles city and the ocean. The loquat, or

trees and berries all furnish a good quality of honey. The eucalyptus or blue-gum blossoms is very rich in nectar, and honey from it has the name of containing valuable mineral qualities. A man in Queensland, Australia, is turning his attention to the raising of this honey for the market on a large scale. Finally, there are the myriad of wild flowers, to enumerate which would require a column of space. The California bee runs little risk of being hungry, except in some exceptionally dry year as that of 1877 and last year.

California extracted honey is shipped to the market in five-gallon cans, similar to oil cans, holding about sixty pounds each, two pounds being packed in a case. This makes the produce very compact and convenient for shipment. The commission on oil or other buyers put up the honey glass jar of various attractive shapes.

The chestnut—the Spanish or Italian variety—is raised on a limited scale, and sells at a high price. The tree thrives here and is desired for the nut in its natural state. Chestnuts are raised in the San Joaquin valley, including some of the hills within the city limits of Los Angeles. Bananas are raised on a small scale for the market at Santa Barbara and in the Cahuenga Valley, between Los Angeles city and the ocean. The loquat, or

trees and berries all furnish a good quality of honey. The eucalyptus or blue-gum blossoms is very rich in nectar, and honey from it has the name of containing valuable mineral qualities. A man in Queensland, Australia, is turning his attention to the raising of this honey for the market on a large scale. Finally, there are the myriad of wild flowers, to enumerate which would require a column of space. The California bee runs little risk of being hungry, except in some exceptionally dry year as that of 1877 and last year.

California extracted honey is shipped to the market in five-gallon cans, similar to oil cans, holding about sixty pounds each, two pounds being packed in a case. This makes the produce very compact and convenient for shipment. The commission on oil or other buyers put up the honey glass jar of various attractive shapes.

The chestnut—the Spanish or Italian variety—is raised on a limited scale, and sells at a high price. The tree thrives here and is desired for the nut in its natural state. Chestnuts are raised in the San Joaquin valley, including some of the hills within the city limits of Los Angeles. Bananas are raised on a small scale for the market at Santa Barbara and in the Cahuenga Valley, between Los Angeles city and the ocean. The loquat, or

trees and berries all furnish a good quality of honey. The eucalyptus or blue-gum blossoms is very rich in nectar, and honey from it has the name of containing valuable mineral qualities. A man in Queensland, Australia, is turning his attention to the raising of this honey for the market on a large scale. Finally, there are the myriad of wild flowers, to enumerate which would require a column of space. The California bee runs little risk of being hungry, except in some exceptionally dry year as that of 1877 and last year.

California extracted honey is shipped to the market in five-gallon cans, similar to oil cans, holding about sixty pounds each, two pounds being packed in a case. This makes the produce very compact and convenient for shipment. The commission on oil or other buyers put up the honey glass jar of various attractive shapes.

The chestnut—the Spanish or Italian variety—is raised on a limited scale, and sells at a high price. The tree thrives here and is desired for the nut in its natural state. Chestnuts are raised in the San Joaquin valley, including some of the hills within the city limits of Los Angeles. Bananas are raised on a small scale for the market at Santa Barbara and in the Cahuenga Valley, between Los Angeles city and the ocean. The loquat, or

trees and berries all furnish a good quality of honey. The eucalyptus or blue-gum blossoms is very rich in nectar, and honey from it has the name of containing valuable mineral qualities. A man in Queensland, Australia, is turning his attention to the raising of this honey for the market on a large scale. Finally, there are the myriad of wild flowers, to enumerate which would require a column of space. The California bee runs little risk of being hungry, except in some exceptionally dry year as that of 1877 and last year.

California extracted honey is shipped to the market in five-gallon cans, similar to oil cans, holding about sixty pounds each, two pounds being packed in a case. This makes the produce very compact and convenient for shipment. The commission on oil or other buyers put up the honey glass jar of various attractive shapes.

The chestnut—the Spanish or Italian variety—is raised on a limited scale, and sells at a high price. The tree thrives here and is desired for the nut in its natural state. Chestnuts are raised in the San Joaquin valley, including some of the hills within the city limits of Los Angeles. Bananas are raised on a small scale for the market at Santa Barbara and in the Cahuenga Valley, between Los Angeles city and the ocean. The loquat, or

trees and berries all furnish a good quality of honey. The eucalyptus or blue-gum blossoms is very rich in nectar, and honey from it has the name of

RURAL INDUSTRIES

LIVE STOCK.

Already in the early days of Southern California, before the enterprising Gringo took possession of the land, this section was celebrated for its bands of cattle, which waxed numerous and frisky on the native pasture that covered the hills, where the wild oats grew as high as a



man's shoulders. In those days the raising of cattle was the chief industry of the country. They were, however, a scrawny race of cattle, which were left to shift for themselves, and often had a hard time of it to keep alive when there happened to be an extra dry season. They were only valued for tallow and hides, and one could travel for many days without finding an opportunity to get a drink of milk.

Even at that early day the horses of Southern California were noted for their endurance. It was no unusual thing for a horseman to ride day after day at the rate of 100 miles a day.

Of course, when a man found that land which was worth \$2 an acre for grazing would pay interest on \$20 an acre in grain-farming, and when it was afterward realized that it would pay interest on \$1000 an acre in fruit, the flocks and herds had to make way and move into sections where land was cheaper.

Southern California is, however, as well adapted to stock raising as ever, and the thermometer rarely sinks to the freezing point, and here are none of the disastrous northerns which play havoc with the cattle of the Western States and Territories. Stock can graze in the open fields the year round, and the expensive housing or winter feed are required. Moreover, as the system of the animal is not called upon to endure the rigors of a cold climate, for a good third of a year, it stands to reason that it more readily lays on flesh. Animals here, like our evergreen trees, plants and flowers, keep on growing all the year round. A noted Eastern breeder, who had investigated this country thoroughly, declared that he believed cattle and horses would put on 2000 pounds of meat in a given period of their growth, and with a given quantity of feed here, than they would in the East. Quick growth means large growth and early development. A horse at 3 years of age is put to work that would not be expected of a three or four-year-old in the Eastern States. A heifer is bred at a year old, and without injuring her development in the least, she is fit when twenty years old, and then ranks as a full-fedged cow. The time thus gained represent a good margin of profit to the producer.

The cattle and sheep still remaining in Southern California are in the thinly-peopled sections, among the hills and mountains not suitable for agriculture, or in the valley where the plow has not yet reached. A superior system of stock-raising has taken the place of the long-horned steer, and the bronco horse on the plains. It has brought the Jersey and Guernsey, the short-horn, the Polled Angus and the Hereford breeds of cattle, and, as horses, the trotter, the thoroughbred runner, the Morgan, the Clydesdale, the English coach horse. In the new system every animal is given a full share of attention, careful thought and training. For such classes of cattle and horses there is no more perfect land in the world than Southern California. Their sensitive organisms respond most readily to the genial influences of our climate, and the great quantity of suitable feed which is available for them during all seasons of the year. They develop more rapidly and attain greater excellence here than in localities less favorable, and the cost of rearing is reduced to a minimum.

A result of this may be seen in the famous stables of California trotters and runners, which for several years have captured a large number of the sweepstakes of Baldwin, Haggard and Rose and proved the marvels of the American turf. The famous Blue-grass region of Kentucky will have to yield the palm to Los Angeles county.

The natural grasses of California most abundant and most available for feed are the burr clover and alfalfa. The latter, botanically considered, is a species of wild grass, but, in practical use it is a crop with peculiar habits which adapt it exactly to the wet and dry seasons of California. It springs up during the early winter months, and as soon as the earth has become thoroughly saturated with moisture.

Its growth depends on the soil and the abundance of rainfall. Under favorable conditions, it may grow two feet high, and will stand as high as a horse's belly. If it grows in a poor soil and little moisture, it may not be more than an inch high. But in either case it makes the best of the situation, forming and maturing its seed in moist, spiked pods.

Thus the alfalfa perpetuates itself and is never run out for want of a favorable position. In its green form the alfalfa makes a most succulent and healthy feed for stock, being far above the quality of other, less cultivated fodder grown. With the advent of our long, dry summer, the winter's growth of alfalfa dries and mats on the ground. It is then a well-cured hay, and grain in combination, the seeds being plentiful and rich. If given plenty of this, cattle will keep fat and sleek all summer. New arrivals, who see herd running on an apparently dry and bare plain in midsummer, wonder what the country is about. The secret is the alfalfa, and its wonderful little plant.

The plant is not indigenous to the country, but is supposed to have been introduced by the early mission fathers. The burr clover, which also grows wild and seems to have a particular fancy for growing where sheep are pastured, is entitled to rank with the alfalfa as a feeder plant, although its seeds are moderately abundant and its grain and pods are eaten either green or dry. There are other wild grasses growing in special localities, such as "Devil's grass," which resembles Brome grass, but is not very highly esteemed for grazing. Salt grass is found in many alkaline places, and bunch grass grows in the mountain canyons. Among

cultivated fodders, alfalfa, which has already been described, holds the first rank.

It is better for soiling purposes than for grazing, as cattle and sheep will stamp it out to run underfoot, and it is in the field. Other fodders rank for hay and barley, wheat and oats, which are cut in the milk stage, and are best when cured a little green. Barley was formerly the most popular feed for horses, but is coming into disfavor, on account of the beards, which have a tendency to lodge in the horse's mouth and form sores. Corn, sugar cane, pumpkins and root crops are also grown for fodder. The grain best suited for horses is barley, fed in the rolled or round form.

The raising of hogs in Southern California has been much neglected until a short time ago, when Cudahy, the Chicago packer, opened a large establishment in Los Angeles, which is now consuming several hundred hogs a day. There was for some time an idea that good pork could not be put up in Southern California, but that has been proved to be a great mistake. Mr. Cudahy says that the pork raised in this section is the finest that he

SUGAR BEETS.

Though quite recently established, the beet-sugar industry in Southern California has already become a most important one. At Chino, in San Bernardino county, there are over 5000 acres under cultivation in beets around the great factory, which this year distributed over \$400,000 among the people of that section. In the neighborhood of Anaheim there were also several thousand acres in beets, which were shipped to Chino to be manufactured into sugar, the Anaheim factory not having yet been built. Had Congress not removed the two-cent bounty on sugar there is no doubt that this factory and several others would have been erected during the year.

The importance of the beet-sugar industry may be realized when it is stated that the State sent about annually for sugar over \$100,000,000, all of which sugar might easily be made in California. France paid its enormous debt to Germany with the product of its beet-sugar

and more than anything else has aided to reduce the cost of extracting the sugar from the beets. The shredded beets are now placed in huge iron cylinders or tanks, and hot water is turned on them. When tests show that the saccharine matter has been extracted, the refuse, which has not lost its shape or appearance to any degree, is discharged, and is then conveyed to stockyards near by to be used as cattle feed, a purpose for which it is highly esteemed.

The saccharine-charged juice is now treated with lime, boiled and passed through filtering tanks at a high pressure, charged with carbonic acid gas and put through a bewildering variety of processes, finally coming out in the shape of a thick, sluggish, dark-colored stream, heavily charged with sugar crystals. This goes into the centrifugal machines, and soon, right before our eyes, the process of separation can be seen. The mass of mass was at first dark brown, almost black, and soon changes to a lighter hue, which keeps growing less pronounced, until soon the entire mass is white as the driven snow, and is then passed on to the dryer, from which it descends in a steady shower into barrels and bags placed re-

ceived for themselves homes surrounded with comforts and conveniences. The establishment of this important industry at Chino required a vast amount of energy, patience and perseverance on the part of Richard Gird, owner of the Chino ranch. In an address delivered two years ago before the Southern California Farmers' Institute, he gave the following interesting account of the "manner" in which he established the industry:

"Now, I come to the part that I have had a good deal to do with myself, and which I would like you all to consider: What can you do here with sugar-beet culture? As you well know in this: Some five years ago I commenced experimenting. I planted as many as six experimental patches, running over an area of 30,000 acres, and as soon as the beets got to be large enough I commenced analyzing. I learned to analyze for myself, and got the whole thing into my head, so that I didn't have to depend on any outside chemist. You can do all this. For three years I put every Sunday morning (I hope I shall not shock the religious sensibilities of any one here, as it was for a good cause I broke the Sabbath) on this work, making on an average twenty-four analyses each time. The result was, I became perfectly familiar with what the soils in different places would produce and the kind of seed adapted to these soils, by the following up of which I could expect to make a success of beet culture. I then cast about to find the capital to put up a factory with. The erection of a factory is a very expensive matter, and had to be done by practical sugar men. In the first place I got \$150,000 to \$200,000 to put up a factory, and in the second place, after years of experience to run one. Well, I found the capital, and the result is, I now have 4000 acres, an area of one mile long and six wide in sugar beets, growing as nicely as any one could wish, and there is going to be a great crop on the Chino ranch this year. All this we have had to do with the same care as an onion bed, every weed and every plant being taken out of the ground. I now have over six hundred men and boys on my roll."

The town of Chino, which is being built up entirely by the sugar industry, is already of considerable importance, and is growing steadily. When Mr. Gird started the place had no existence at all. What he built and the regard for the richness of the beets and the profit of the industry applies equally as well to the country around Anaheim, where the soil must be deep, rich and porous. It must be moist enough to meet the demands of the vegetable, but must not be moist enough to interfere with the proper care of the crop. Its depth should be at least two feet. Land on which it is intended to plant beets should be plowed at least three times, three months previous to sowing. It is not possible to plow over eight inches, a subsoil plow should be used afterward, thus loosening the soil to a depth of twelve to fourteen inches. The second plowing, which need go only six or seven inches, should be done immediately before sowing. The choice of seed will be governed by the soil and special attention should be given to the securing of a variety with long roots if the soil is likely to be dry.

When the soil is warm enough to germinate seed rapidly the seed should be sown in rows eighteen inches apart. Last

as above mentioned, beets have also been created for themselves homes surrounded with comforts and conveniences. The establishment of this important industry at Chino required a vast amount of energy, patience and perseverance on the part of Richard Gird, owner of the Chino ranch. In an address delivered two years ago before the Southern California Farmers' Institute, he gave the following interesting account of the "manner" in which he established the industry:

"Now, I come to the part that I have had a good deal to do with myself, and which I would like you all to consider: What can you do here with sugar-beet culture? As you well know in this: Some five years ago I commenced experimenting. I planted as many as six experimental patches, running over an area of 30,000 acres, and as soon as the beets got to be large enough I commenced analyzing. I learned to analyze for myself, and got the whole thing into my head, so that I didn't have to depend on any outside chemist. You can do all this. For three years I put every Sunday morning (I hope I shall not shock the religious sensibilities of any one here, as it was for a good cause I broke the Sabbath) on this work, making on an average twenty-four analyses each time. The result was, I became perfectly familiar with what the soils in different places would produce and the kind of seed adapted to these soils, by the following up of which I could expect to make a success of beet culture. I then cast about to find the capital to put up a factory with. The erection of a factory is a very expensive matter, and had to be done by practical sugar men. In the first place I got \$150,000 to \$200,000 to put up a factory, and in the second place, after years of experience to run one. Well, I found the capital, and the result is, I now have 4000 acres, an area of one mile long and six wide in sugar beets, growing as nicely as any one could wish, and there is going to be a great crop on the Chino ranch this year. All this we have had to do with the same care as an onion bed, every weed and every plant being taken out of the ground. I now have over six hundred men and boys on my roll."

The town of Chino, which is being built up entirely by the sugar industry, is already of considerable importance, and is growing steadily. When Mr. Gird started the place had no existence at all. What he built and the regard for the richness of the beets and the profit of the industry applies equally as well to the country around Anaheim, where

SWEDEN'S LIQUOR LAWS.

A Curious System that Seems to be Working Very Well.

(Cincinnati Gazette) — The Rev. Dr. Maxom of Springfield, Mass., has been visiting the saloon in Sweden and Norway, and has come back an enthusiast convert to the Gothenberg system. He believes that its principles can be and should be applied to the liquor traffic in this country.

"In Bergen," says Dr. Maxom, "there are about a dozen places where liquor is sold by the glass or bottle. Each is a plain, clear room, without even a picture on the walls. There is not a chair in the room, except a stool behind the counter for the official in charge. He is a respectable man, probably a member of the church. On the walls are printed the rules, which no man need obey. If a man asks for a wine, he lays down his coin, there is no credit, and pure, undrugged spirit is poured out to him."

Dr. Maxom is highly pleased with the working of the rules adopted by the Gothenberg companies. The drinker is not allowed to remain in the room nor can he get another drink until three hours have elapsed. The workman can not take up his work in his room, because the saloons are open only from 8 to 12, and from 1:30 to 7:30. No man can make a cent out of the business, and the barkeeper is employed for his personal character instead of for his ability to get customers to drink. He is promoted for making as small sales as possible. The result is, the sale of the system has been the reduction of the per capita liquor consumption from 3.8 quarts annually in 1876, to 2.8 quarts.

Norway and Sweden were formerly the most drunken countries in Europe; now, Dr. Maxom says, "Norway is three times as sober as the United States—a statement that would be vindicated in a moment."

It must be admitted, says the Chicago Journal, that the Gothenberg system possesses some marked advantages over the license system. The dealers who pay the license naturally stimulate trade in every possible way to get their money back. The Gothenberg system does the exact reverse. It, furthermore, entirely eliminates politics, and the saloon, a common source of no less trouble, to be wished than the abolition of drunkenness itself. Dr. Maxom also declares that instead of making drunkenness respectable, as the temperance women claim, it has elevated the public spirit of Norway, and arrayed it against drunkenness.

Dr. Maxom takes the same sensible position as Dr. Deacon Hobart—that no law of ethics will justify the proposition that the taking of alcohol, per se, is a sin. It is the excess that makes the sin, and if this can be eliminated, we shall have secured temporary reform. Dr. Maxom believes that the Gothenberg system will do this, and that it is absurd and cowardly to say that we cannot adopt it. The number of people who agree with him, including Mr. Gladstone, is on the increase.

The Santa Barbara Mission.

(From "In Southern California" by George Marshall Allen, in the Magazine of Travel for January) Within this garden no woman's feet have ever trod, except those of the Princess Louise of England, who, upon the occasion of her

HIS MERRY CHRISTMAS.

A hurried man, a worried man.

A man most and to see;

A weary man, a dreary man,

A man dead broke was he.

Into a chair he sank, and then

His teeth he grimly ground,

While in his vest his pocketbook

Gave forth a hollow sound.

"Ah, wife," he muttered with a sigh,

"I'm miserable, I'm blue,

Although it's Christmas, I have not

A Christmas gift for you."

"My office boy encountered me,

Liked me, the postman came,

The district was here,

Indeed, I'm not to blame.

"I met my brother on the street,

My waiter was here,

The bootblack hungered in my wake;

Alas! no cash have I."

Then quickly rose his angry wife,

And hurried to his side,

"What have you done? You did not keep

Your promise," loud she cried.

"I care not for myself," She gave

This hapless man a look,

"But where's she—she grabbed him by the hair."

"That present for the cook?"

—Tom Masson in Life's Christmas number.

SUGGESTION FOR NEW YEAR.

"Suppose we think little about number one.

Suppose we all help some one else to have

fun;

Suppose we never speak of the faults of a friend.

Suppose we are ready our own to mend;

Suppose we laugh with, and not at, other folk.

And never hurt any one 'just for the joke.'

Suppose we hide trouble, and show only cheer;

"Tis likely we'll have quite a Happy New Year!"

—St. Nicholas.

HOW TO SETTLE THE SERVANT GIRL QUESTION.

The Friday Morning Club, as well as various other ladies' organizations, local and otherwise, have all had under consideration the solution of the servant-girl problem. The servant-girl question would come very near being solved if every household used men in the kitchen. The maid asks how to do this. The maid is simple, and true as well. Such a maid is easily made by the use of getting "something" for the family, and unhappy in the thought that another girl will be looked up, as when on the ballroom floor to occupy the situation is found; at last, she, too, may think the work too hard, and leave without warning, when the incident will be again repeated. If all households would establish a gas range simply to meet contingencies such as these, the morning meal and meals for many days could be insured, servant girl or no servant girl. The domestics would soon be brought to see that their mistresses could get along without them for a time at least, and half the battle would be won.

In connection with the above your attention is called to the fact that the Los Angeles Lighting Company have an exhibition and for sale at their office, No. 457 South Broadway, the most complete stock of gas cooking and heating appliances ever brought to this city.

NEW YORK WALL PAPER HOUSE, 303 S. SPRING ST.

Decoration of the home is indispensable. A decorated home is an attractive home. The above firm makes a specialty of superior decorations. They carry a large stock of that advance in decoration, the Lacustra Walton material, of which they have a number of aesthetic designs, appealing to the cultivated taste. Their work may be seen in many of the better homes of Los Angeles, and by better homes in many homes where superior taste is cultivated. The best artists are employed. Prices always reasonable, always successfully meeting competition.

THE ABBOTSFORD INN, EIGHTH & HOPE

Prominent among the first-class hosteries of Los Angeles is the Abbot'sford Inn, so named after Sir Walter Scott's immortal creation.

THE WANING YEAR.

What Has the Departing Year Done for Us?

Philosopher Bab Bids Farewell to 1894 and Welcomes the New Arrival.

Under Recollections of Loved Ones Who Have Gone Before—The Gracious Presence of Miss Brightheart.

NEW YORK, Dec. 27.—(From Our Regular Correspondent.) We are waiting quite patiently. And all of us are conscious of the necessity of silence—it is exactly as some one in the house were dead. We are waiting quietly for a death and a birth. The old year is on its last legs and the new ones take possession. The new ones are over-anxious to bow himself in and take possession. The Old Year, wrinkled, worn out, weary as he is, is dear to us, while the new one is a stranger. We sit and think of all that has come to us as we walked hand in hand with Ninety-four, and we wonder what Ninety-five will bring us. As the fire brightens, and as I look in it, I can see sorrow, sickness and death that Ninety-four gave; and I can see loving-kindness and thoughtfulness that came even when the fire was at its height. What did Ninety-four bring to us? I can see the passing away of some one to whom He had given dear, and God in His goodness made that so easy that it was only like going from one sleep to another. "And his children will rise up and call him blessed." I can see how good death is. How it magnifies every virtue. Then, Ninety-four brought death to us all, and death, and yet when we said, "There will be no death for you, you who are young, and to whom life means so much." He was yet kind enough to cause no suffering except to those who were left.

GLADNESS AND SORROW.

Look in the fire there and see how much bliss Ninety-four has brought you. To you, to me and to our neighbor, and yet we learned something. We learned to know our friends, distinguishing between the fair-weather ones and those who were close when the skies were darkest and dreariest.

And we learned how loving some might be, some from whom we had never expected it, and we appreciated many times the tenderness and goodness that came from those who were closest to us. But Ninety-four brought some pleasures. There were many loving, kind and affectionate sides of Ninety-four had come hand in hand with him to you, he also surprised you by introducing to your heart virtues that had never dreamed existed. It seemed as if in these days people were more than good, and there was always somebody who thought of you and your dark days, and came, bringing a rose, a book or sometimes just a gentle presence to cheer you up. What a debt the world owes to Ninety-four.

The odor of violets.

These were laid, on the pillow where their beauty could be seen and their perfume enjoyed. Then she began to tell, not how badly the invalid looked, not of the ill of the world, and not of the many sorrows, but instead of the new books she had read, of the teas she had been to; indeed, of all the pleasures she had had.

She said: "To go with the violets, I have brought you a book that is in harmony with them. It is written by a woman who comes, as we do, from where the sun is warm, and it always seems to me that she has written her books, as she did it with the touch of a woman. And yet, they always had a heart. The book has for its pretty title a gracious name which we give to an unmarried woman nowadays, 'A Bachelor's'.

And Mrs. Burton Harrison, who, by my way of thinking, is one of the most delightful writers of today, is the author.

Call your violets and read your book. You will be surprised, my dear, to find how closely they are united. One giving out the perfume of the flower, the other of the charming girlhood. And where have I been? To one tea where I felt sorry for the poor little debutante, who, gowned in white silk and holding three or four of her soft flowers like a lamb to the slaughter. Everybody else was dressed in much, and by so much, I mean, had on, in many different colors, that the room looked like a gorgeous tulip bed, for nobody was too old or too young not to wear some bright shade in the bonnet, a gay collar, while, as for the frocks, if they were rags and jags, surely the velvet gown, in many colors, but all flaring out after the fashion of those quaint old silver bells that used to announce the serving of dinner.

IN REAL LIFE.

"The tea itself was exactly what the dear old Autocrat of the Breakfast Table said they all were—Gobble, gobble and git. That night I went to see the famous play, 'The Masquerades,' and, my dear, in the famous scene where the two made out cards for the possession of a woman, I do believe my heart stood still. People talk about it being unreal, don't know whether it is or not, and I don't care; but it is a marvelously interesting play, well acted and well worth being seen. Men in real life do all sorts of things, are up to all sorts of wickedness, and I do not see why, as soon as something like this comes along, it is not to be thought of. This one, advised by a chef, seems admirable.

Pieces of carrots, a la crepe.

Fresh, cold, with oysters.

Tomatoes stuffed with mushrooms.

Graham biscuit.

Goose, stuffed with sausages and chestnuts.

Brandy punch.

Fruit, cheese and crackers.

Coffee and liqueurs.

That dinner might take a little time to prepare, but it is not expensive. For a larger dinner, when twelve guests are expected, this would be appetizing:

Bisque of lobster.

Baked stuffed perch.

Mellow potatoes.

Breasts of chicken, a la Lucullus.

String beans, French style.

Chloro, with cream.

Grouse, with apple sauce.

Lettuce salad.

Pineapple fritters.

Ice cream, with walnuts.

Salted almonds.

"How is this bisque of lobster prepared?" I asked DeMolico's chef, and he gave me this recipe, which any good cook can prepare:

"It is enough for ten people to be prepared, cut twelve pounds of lobster in two, break the claws, sprinkle over some butter and cook them on a baking sheet in a hot oven for twenty-five minutes. Remove them and suppress the largest shells; pound the meat with an equal quantity of plain, boiled rice, season with salt, pepper and cream, and when it is reduced to a paste, mix it with the broth, strain through a sieve and warm over the soup without boiling; thicken it with hard-boiled egg yolks pounded with four ounces of butter, and mix in a pint of cream."

For a large dinner, where the hostess is laying the table for eighteen or twenty people, a more elaborate menu has to be thought up. This one, advised by a chef, seems admirable:

Pieces of carrots, a la crepe.

Fresh, cold, with oysters.

Tomatoes stuffed with mushrooms.

Graham biscuit.

Goose, stuffed with sausages and chestnuts.

Brandy punch.

Fruit, cheese and crackers.

Coffee and liqueurs.

That dinner might take a little time to prepare, but it is not expensive. For a larger dinner, when twelve guests are expected, this would be appetizing:

Bisque of lobster.

Baked stuffed perch.

Mellow potatoes.

Breasts of chicken, a la Lucullus.

String beans, French style.

Chloro, with cream.

Grouse, with apple sauce.

Lettuce salad.

Pineapple fritters.

Ice cream, with walnuts.

Salted almonds.

"How is this bisque of lobster prepared?" I asked DeMolico's chef, and he gave me this recipe, which any good cook can prepare:

"It is enough for ten people to be prepared, cut twelve pounds of lobster in two, break the claws, sprinkle over some butter and cook them on a baking sheet in a hot oven for twenty-five minutes. Remove them and suppress the largest shells; pound the meat with an equal quantity of plain, boiled rice, season with salt, pepper and cream, and when it is reduced to a paste, mix it with the broth, strain through a sieve and warm over the soup without boiling; thicken it with hard-boiled egg yolks pounded with four ounces of butter, and mix in a pint of cream."

For a large dinner, where the hostess is laying the table for eighteen or twenty people, a more elaborate menu has to be thought up. This one, advised by a chef, seems admirable:

Pieces of carrots, a la crepe.

Fresh, cold, with oysters.

Tomatoes stuffed with mushrooms.

Graham biscuit.

Goose, stuffed with sausages and chestnuts.

Brandy punch.

Fruit, cheese and crackers.

Coffee and liqueurs.

That dinner might take a little time to prepare, but it is not expensive. For a larger dinner, when twelve guests are expected, this would be appetizing:

Bisque of lobster.

Baked stuffed perch.

Mellow potatoes.

Breasts of chicken, a la Lucullus.

String beans, French style.

Chloro, with cream.

Grouse, with apple sauce.

Lettuce salad.

Pineapple fritters.

Ice cream, with walnuts.

Salted almonds.

"How is this bisque of lobster prepared?" I asked DeMolico's chef, and he gave me this recipe, which any good cook can prepare:

"It is enough for ten people to be prepared, cut twelve pounds of lobster in two, break the claws, sprinkle over some butter and cook them on a baking sheet in a hot oven for twenty-five minutes. Remove them and suppress the largest shells; pound the meat with an equal quantity of plain, boiled rice, season with salt, pepper and cream, and when it is reduced to a paste, mix it with the broth, strain through a sieve and warm over the soup without boiling; thicken it with hard-boiled egg yolks pounded with four ounces of butter, and mix in a pint of cream."

For a large dinner, where the hostess is laying the table for eighteen or twenty people, a more elaborate menu has to be thought up. This one, advised by a chef, seems admirable:

Pieces of carrots, a la crepe.

Fresh, cold, with oysters.

Tomatoes stuffed with mushrooms.

Graham biscuit.

Goose, stuffed with sausages and chestnuts.

Brandy punch.

Fruit, cheese and crackers.

Coffee and liqueurs.

That dinner might take a little time to prepare, but it is not expensive. For a larger dinner, when twelve guests are expected, this would be appetizing:

Bisque of lobster.

Baked stuffed perch.

Mellow potatoes.

Breasts of chicken, a la Lucullus.

String beans, French style.

Chloro, with cream.

Grouse, with apple sauce.

Lettuce salad.

Pineapple fritters.

Ice cream, with walnuts.

Salted almonds.

"How is this bisque of lobster prepared?" I asked DeMolico's chef, and he gave me this recipe, which any good cook can prepare:

"It is enough for ten people to be prepared, cut twelve pounds of lobster in two, break the claws, sprinkle over some butter and cook them on a baking sheet in a hot oven for twenty-five minutes. Remove them and suppress the largest shells; pound the meat with an equal quantity of plain, boiled rice, season with salt, pepper and cream, and when it is reduced to a paste, mix it with the broth, strain through a sieve and warm over the soup without boiling; thicken it with hard-boiled egg yolks pounded with four ounces of butter, and mix in a pint of cream."

For a large dinner, where the hostess is laying the table for eighteen or twenty people, a more elaborate menu has to be thought up. This one, advised by a chef, seems admirable:

Pieces of carrots, a la crepe.

Fresh, cold, with oysters.

Tomatoes stuffed with mushrooms.

Graham biscuit.

Goose, stuffed with sausages and chestnuts.

Brandy punch.

Fruit, cheese and crackers.

Coffee and liqueurs.

That dinner might take a little time to prepare, but it is not expensive. For a larger dinner, when twelve guests are expected, this would be appetizing:

Bisque of lobster.

Baked stuffed perch.

Mellow potatoes.

Breasts of chicken, a la Lucullus.

String beans, French style.

Chloro, with cream.

Grouse, with apple sauce.

Lettuce salad.

Pineapple fritters.

Ice cream, with walnuts.

Salted almonds.

"How is this bisque of lobster prepared?" I asked DeMolico's chef, and he gave me this recipe, which any good cook can prepare:

"It is enough for ten people to be prepared, cut twelve pounds of lobster in two, break the claws, sprinkle over some butter and cook them on a baking sheet in a hot oven for twenty-five minutes. Remove them and suppress the largest shells; pound the meat with an equal quantity of plain, boiled rice, season with salt, pepper and cream, and when it is reduced to a paste, mix it with the broth, strain through a sieve and warm over the soup without boiling; thicken it with hard-boiled egg yolks pounded with four ounces of butter, and mix in a pint of cream."

For a large dinner, where the hostess is laying the table for eighteen or twenty people, a more elaborate menu has to be thought up. This one, advised by a chef, seems admirable:

Pieces of carrots, a la crepe.

Fresh, cold, with oysters.

Tomatoes stuffed with mushrooms.

Graham biscuit.

Goose, stuffed with sausages and chestnuts.

Brandy punch.

Fruit, cheese and crackers.

Coffee and liqueurs.

That dinner might take a little time to prepare, but it is not expensive. For a larger dinner, when twelve guests are expected, this would be appetizing:

Bisque of lobster.

Baked stuffed perch.

GENERAL STATISTICS RELATING TO THE STATE

The shipments of merchandise and products from ports over the lines under the control of the Southern Pacific company from all distributing points north of Tehachapi during the twelve months ending November 30, 1894, were as follows:

FROM SAN FRANCISCO.

Carloads. Pounds.

Bags and bagging. 11 232,000

Books and stationery. 1,028 20,574,000

Borax. 76 1,538,000

Brandy. 143 2,902,000

Canned goods. 2,242 44,338,000

Chains and hardware. 180 2,000,000

Chocolate. 3 68,000

Cigars. 5 102,000

Coffee. 76 1,524,000

Cotton. 424 8,100,000

Coffee green. 188,000

Dry goods. 52 454,000

Fruit, dried. 645 12,914,000

Fuse. 41 47,000

Groceries. 117 2,346,000

Hats and hats. 180 2,000,000

Hides and pelts. 5 144,000

Honey. 25 542,000

Leather. 223 4,472,000

Linen and linens. 4,000,000

Machinery. 103 2,072,000

Milk. 52 4,000,000

Muslin. 119 2,390,000

Machinery. 140 4,000,000

Nuts. 27 575,000

Miscellaneous. 143,854,000

XIVth YEAR.—36 PAGES.

TUESDAY MORNING, JANUARY 1, 1895.—TRIPLE SHEET.

PER WEEK, 200. FIVE CENTS
PER MONTH, 50.

AMUSEMENTS—With Dates of Events.

NEW LOS ANGELES THEATER—
C. M. WOOD, Lessee. H. C. WYATT, Manager.
THREE NIGHTS ONLY, JANUARY 1, 2 AND 3—THREE.
W. A. MAHARA'S MAMMOTH COLORED★ OPERATIC MINSTRELS, ★
Grand, Gorgeous Elevated Flower First Part, comprising the best Comedians, Dancers and Singers. The pick of the colored profession. As good as an opera. Eulogized by the press: cheered by the public. A whirlwind of novelties.

55 COLORED ARTISTS.

More exciting than a circus.
Black Bird Band is unequalled; Pickaninny Drum Corps; Challenge Band of Drum Majors; Wonderful Street Parade at noon.
A show for ladies, gentlemen and children.
Regular Prices \$1.00 to \$1.50, 50c, and 25c.OPHEUM—
(Formerly Grand Operahouse.)
MAIN STREET, BET. FIRST AND SECOND.
LOS ANGELES' SOCIETY VAUDEVILLE THEATER.

In conjunction with the San Francisco Orpheum.

Tremendous Success, DELIGHTED AUDIENCES,
House crowded to the doors
Matinee Today, New Year's Day.

A Brilliant Company of Artists from Both Hemispheres.

CAICEDO, ALICE RAYMOND,
GEORGE EVANS, M'CAUTHY & REYNOLDS,
PRICE AND LLOYD, O. K. SATO,
THOMAS and WELCH, Big "FOUR" Big,
SMITH, MARTIN, SPARKS, WILLIAMSON.Performances every evening, including Sunday. Matinee Saturday and Sunday.
Special MATINEE New Year's Day.Prices never changing—Parquette, 50c and 75c; Children, 10c; any seat; Gallery 10c.
Matinee, 25c to any part of the house; Children, 10c; any seat; Gallery 10c.BURBANK THEATER—
FRED A. COOPER, Manager.
WEEK COMMENCING SUNDAY EVENING Dec. 30.
"CINDERELLA."

Or "The Little Glass Slipper," a magnificent spectacular production, a tale of Fairytale. Entirely new scenery, gorgeous costumes, grand ballet and wonderful performances, in conjunction with high-class vaudeville by SIEGRIST and LEE, LIES REMOND'S and QUAZINA, and the GONZALES SISTERS. Admission—Orchestra Chairs, 50c; Dress and Family Circles, 25c; Gallery, 20c; boxes, 25c and 30c. Matinees New Year's day and Saturday. Next week Jeffreys Lewis in "La Belle Epoque."

Pasadena, New Year's Day, 1895—

SIXTH ANNUAL

TOURNAMENT OF ROSES.

Parade of decorated turnouts, saddle-horses, bicycles, etc., under the auspices of the Valley Hunt Club. Grandest midwinter floral spectacle in the world. Prizes offered for most artistic floral decoration. Entries received at No. 10 Raymond avenue, Pasadena. The procession will form on Orange Grove avenue at 10 o'clock a.m. The public are invited to witness the event free of cost.

Athletic Club Park.

Football.

Stanford vs. Los Angeles Athletic Club.

ATHLETIC CLUB PARK, NEW YEAR'S DAY, Grand Stand Free, Game called at 2:30 p.m. Admission 50c. Tickets for sale at Fred Barman's cigar store, Second and Spring streets. Dec. 31, 1894.

HOTELS, RESORTS AND CAFES.

THE ARLINGTON,

RIVERSIDE, CAL.

STRICTLY FIRST-CLASS.

HAS ELEVATOR, ELECTRIC LIGHTS, PUBLIC AND PRIVATE BATHS, TELEGRAPH OFFICE.

Halls heated by Steam Radiators,

GRATE IN EACH ROOM.

FREE BUS.

J. T. RITCHIE & SON, Proprietors.

THE ABBOTSFORD INN—

—Corner Eighth and Hope Streets, Los Angeles, Cal. Pre-eminently a most attractive, sunny and comfortable Tourists Hotel. On hundred rooms, single or en suite.

ALL NEW AND MODERN APPOINTMENTS. Incandescent light; steam radiator in EVERY ROOM. American Plan Exclusively.

By J. J. MARTIN & SON.

HOTEL NADEAU, European Plan.

NADEAU CAFE.

200 elegantly furnished rooms, 80 suites with bath, supplied with all modern improvements. Rooms \$1 per day and upwards. NADEAU CAFE, C. E. AMIDON, Manager, is the finest in the city; private dining and banquet rooms. Liberally managed.

H. W. CHASE & CO.

THE ARLINGTON HOTEL,

SANTA BARBARA, CAL.

First-class in all appointments. Finest cuisine in the State. Best and Largest hotel orchestra on the Coast.

GATY & DUNN.

All letters and telegrams promptly replied to.

THE CALIFORNIA,

Formerly The Southern, Cor. of Second and Hill Streets.

Entire New Management.

The most elegant family hotel in the city. All modern conveniences: first-class in all respects; suites with bath; cuisine unsurpassed; electric car past the door to all parts of the city.

SMITH & WYLIE, Proprietors.

ELSMORE HOT SPRINGS,

AND THE NEW LAKEVIEW HOTEL,

Are now open to the public. Address

ROYER & TRAPHAGEN.

ARROWHEAD HOT SPRINGS—THE FAMOUS WINTER RESORT OF Southern California; hotel first-class; lighted by electricity; heated by hot water from springs; overlooks San Bernardino, Riverside and Redlands; bus leaves Arrowhead Station 12:30 and 4 p.m.; San Bernardino 3:30 p.m. Postoffice and telephone at Spring City office. Coulter's Dry Goods Store.

HOTEL SAN MARCOS, SANTA BARBARA, CAL. THOROUGHLY RENOVATED; cafe in connection. L. J. CLARK & CO., Proprietors.

MISCELLANEOUS.

Football! Football! Football!

ATHLETIC PARK.

We deal with each customer as if we were that customer: to treat each and every order received, large or small, as if it were the only order we have in the house, and always to give a dollar a dollar's worth, believing it is cheaper to keep a customer than to make one.

BLANCHARD-FITZGERALD MUSIC COMPANY, 103 S. Spring st., Los Angeles.

Our Twentieth Anniversary.

1875

WE WISH YOU A HAPPY NEW YEAR! 1895

Bartlett Bros., 103 N. Spring.

THE MORNING'S NEWS

—IN—

The Citizen

Associated Press Reports Briefed.

BY CABLE—Page 2.

Terrible gales and snowstorms in the British Isles—Vessels wrecked off the English coast—Heavy seas off Southern Spain—Capt. Dreyfus's appeal is rejected—The London Athletic Club undecided about accepting the challenge of New York athletes; if they come to America it will be in the latter part of the summer.

BY CABLE—Page 2.

The cash in the treasury; the gold reserve.

GENERAL EASTER—Page 1, 2, 3.

Ruins in Florida; millions of boxes of oranges and the vegetable crop frozen—New York astir over the Lexow investigation; Dr. Parkhurst criticises Byrnes and the committee's failure to press his examination—Seventeen persons missing in the Albany fire—A duel between a jealous doctor and his wife's cousin—Dr. Talmage's Tabernacle organization to dissolve and reorganize under a new name—Mr. Sato says the Pope's decree against secret societies is in force; the Chancellor of the Minnesota Knights of Pythias demands proofs of a Catholic clergyman's charges—Georgia to send a train load of corn to the suffering Nebraskans—An exciting time at a Chicago fire—A claimant for an estate valued at three or four million dollars.

AT LARGE—Pages 1, 2, 3.

Dispatches were also received from Pensacola, Vicksburg, Jacksonville, Chicago, New York, Boston, West Point, San Francisco, Marshfield, Or., and other places.

PACIFIC COAST—Page 3.

Charlie Fair to contest his father's will; his sisters have no love for him—Redskins alarm the settlers near Tombstone—David Zilious, the Los Angeles pharmacist, still alive but cannot recover from his injuries. A "Lifer" pardoned from the Oregon penitentiary—E. J. Baldwin closes a deal for the orange crop of his Santa Anita ranch—Missing ship J. P. Brown comes into port—Gov. Markham commutes prisoners' sentences.

FINANCIAL AND COMMERCIAL—Page 3.

New York stock market—

ANOTHER ACCOUNT.

JACKSONVILLE (Fla.) Dec. 31.—The mercury went down to 14 deg. above zero at the signal station in this city, just before sunrise this morning, this record being 1 deg. colder than the temperature during the great freeze of 1886, and the lowest since 1882. The thermometer at the station is 100 feet above the ground and the surface readings about town average from 10 to 3 deg. lower.

Reports from Titusville, Tampa, Ocala, Gainesville, Palatka and Sanford indicate that the mercury dropped to about 18 deg. above zero in those localities. Orange and vegetable crops are practically ruined.

The best estimate places the number of oranges on the trees at fully 2,000,000 boxes, and the officials of the Florida Fruit Exchange in this city think that fully 2,000,000 boxes of fruit have been frozen, either wholly or in part. If this estimate is correct, the remaining 600,000 boxes will bring fabulous prices. These reports cannot be verified until tonight or tomorrow, but the best informants in fruit matters say the "big us up" with the orange crop of 1886-94. Ice formed on the streets of Jacksonville this morning.

FRAUDULENT DEBTORS

Attachments Filed Against an Insolvent New York Firm.

Associated Press Leased-wire Service.

NEW YORK, Dec. 31.—Attachments aggregating \$20,000 have been filed against J. Lichtenstein & Sons, dry goods and millinery dealers, at West Twenty-third and Grand streets, who went into liquidation last week. Application is pending for other attachments to the amount of \$40,000. The attachments were granted on the ground, as alleged, that the firm of Lichtenstein & Sons had disposed of its property with intent to defraud their creditors.

The allegations of fraud also involve the firm of Erich Bros., who took possession of the Lichtenstein stock under an agreement with the latter firm. The nature of which, the creditors allege, both parties to the transaction refuse to disclose.

THE STANFORD

The Stanford, the grand hotel of the San Francisco stock market.

Associated Press Leased-wire Service.

SOUTHERN CALIFORNIA—Page 23, 25.

A lively session of the Pasadena City Council over the Southern Pacific franchise—Suit against Los Angeles attorneys by a Santa Barbara claimant of the More estate—Discussion of canangie culture among the San Diego ranchers—The review for the past year.

THE CITY—Pages 26, 27, 28, 29, 30, 31, 32.

Weekly meeting of the City Council—The Federal grand jury returns indictments, believed to be against officers of San Bernardino, Santa Barbara and Fresno counties—Meeting of the Board of Supervisors. Annual report of the Associated Charities—Fire in the Zahn Block on South Spring street; losses and insurance—Supplemental report of the City Engineer on East Side storm water—The rebate to property owners in the Hill-street sewer district further discussed—The great Stan-ford-Athletic Club football match to-day.

WEATHER FORECAST:

San Francisco, Dec. 31.—Southern California: Fair weather; nearly stationary temperature except slightly cooler in the east portion; light to fresh northerly winds.

A QUIET SOIREE.

TWO MASKED ROBBERS GATHER IN A TRAIN.

They Were Disguised as Passengers and are Thought to be Green Hand—Several Thousand Dollars Taken.

Associated Press Leased-wire Service.

BIRMINGHAM (Ala.) Dec. 31.—At Livingston, Ala., two masked robbers boarded south-bound express No. 3, on the Alabama Great, Southern, which left here at 3:35 p.m., and robbed the express car of its valuable. The scene of the robbery is 120 miles south of here, and details are scarce.

It seems that the robbers, disguised as passengers, after boarding the train waited until it was again in motion, and then going out on the platform, put on their masks and entered the express car and, at the point of pistols, compelled the messenger to give up the contents of his safe, which is thought to have contained several thousand dollars.

The robbery was committed very quietly, and when it was completed the robbers backed out of the car with their pistols still on the express messenger and baggage master, who occupied the same car, and, pulling the bell cord, got off when the train slowed up and took to the woods.

There is absolutely no clew as yet, but the actions of the robbers indicate that they were green hands.

The express company will not tell how much money was taken, but it is not thought to be a very large amount, as the train was a local and did not usually carry large amounts of money. The railroad and express people are hurrying officers and bloodhounds to the scene.

COLD STORAGE.

Florida is a Gigantic Icehouse.

Frozen Fruit and Vegetables by the Ton.

The Mercury Ranges from Fourteen to Eighteen Degrees Above Zero.

Severity of the Storm in the British Isles—Damaged Vessels at St. John's—On the Pacific Coast.

Associated Press Leased-wire Service.

LONDON, Dec. 31.—(By Atlantic Cable.) Among the New Year's honors announced is the conferring of the order of Knight Commander of St. Michael upon the Hon. Mackenzie Bowell, Premier of Canada.

The Hon. Cecil Rhodes, Premier of Cape Colony, is appointed member of the Privy Council, and George Newnes, member of Parliament for the Newmarket division of Cambridge-shire and the editor of *Tid Bits*, the *Strand Magazine*, and the *Westminster Gazette*, and Prof. James Emerson Reynolds, M.D., F.R.S., president of the Royal College of Physicians, have been created baronets. Baron Cromer (Evelyn Baring), the British agent and Consul-General in Egypt, and W. H. White, chief constructor of the navy, are made knight commanders of the bath.

The Hon. Sir George Grey, knighted.

The Hon. Sir George Grey, knighted.</

ENGLISH ATHLETES.

No Action on the Challenge From America.

If Accepted it Will be Late in Summer Before They Come Over.

Stanford Freshmen Win a Football Game—The Chicago Boys are Booked at Salt Lake—Perkins's Finish.

Associated Press Leased-wire Service.

LONDON, Dec. 31.—(By Atlantic Cable.) The London Athletic Club has not yet acted upon the challenge of the New York Athletic Club to send a team of English athletes to the United States next year to compete with an American team. The chief difficulty seems to be that the challenge is an open one, no date being given, and that the London Athletic Club will be engaged in several important meetings here before June, and therefore cannot spare its best men. Consequently it is not thought probable that an English team could be sent over before late next summer.

If this is accomplished it is believed that the following athletes, supposing everything else to be satisfactory, will form part of the English party: W. J. M. Barry, who won the United States hammer-throwing championship and the English and Irish championships, as well as the championship of Canada; F. S. Horan, president of the Cambridge University Athletic Association, three-mile run; W. E. Lutens, the Cambridge crack; E. C. Bredin, London Athletic Club, quarter and half-mile runs; C. B. Fry of Oxford, long jump, who was beaten in July last by L. P. Sheldon of Yale; Godfrey Shaw, London Athletic Club, the champion hurdler of England; Charles A. Bradley, Huddersfield Cricket and Athletic Club, who won the English one-hundred-yard-dash championship for the last three years, and Mr. Williams, London Athletic Club, high jump.

RACE MISHAPS.

"Soup" Perkins Wins Despite a Tumble—Coady's Leg Broken.

Associated Press Leased-wire Service.

SAN FRANCISCO, Dec. 31.—"Soup" Perkins gave an exhibition of good jockeyship today. He was riding Ciro in the Quintin Stakes and was leading Mainstay by length. Fifty yards from the wire Ciro stumbled in the mud and went to her knees. Perkins pulled her up, and, going ahead, won by half a length from Mainstay. Coady, who rode Charles Quick in the second race, ran into the fence and had his leg broken. Favorites won all but the first race.

Five furlongs, selling, maidens: Balding won, Bravoure second, My Char third; time 1:11. Five furlongs, selling: Robin Hood won, Lawyer second, O'Bea third; time 1:09. Quinlan Stakes, five and a half furlongs, for second, Mainstay; time 1:10. Six furlongs: Imp. Eliza won, Agipator second, Imp. Parasita third; time 1:24. About six furlongs, selling: Capt. Coster won, Roderer second, Jake Johnson third; time 1:23.

ALL SAME LOS ANGELES.

Stanford Freshmen Defeat Centreville High School to Football.

Associated Press Leased-wire Service.

ATLANTA (Ga.), Dec. 31.—Ex-Gov. William J. Northen is heading a movement to send corn from Georgia to the starving people of Western Nebraska, and is meeting with assurances of success. On January 15 a long freight train will pull out of Atlanta, laden with the silver and golden grain, a New Year's present from the overflowing bins of Georgia to the empty cribs of the suffering Nebraskans.

Gov. Northen has kept the wires warm with telegrams to the mayors of all cities and towns in Georgia, asking them to give out of the superabundance to the stricken families of Nebraska. He has also sent dispatches to the railroad officials of the leading roads of Georgia, asking them to enter the good work by granting free transportation to such corn as is shipped over their roads for the sufferers. In response to these requests he has received telegrams from the Pacific, Houston and Seaboard Air Lines, from the Atlantic and West Point Railway, and from the Western and Atlantic, offering their freight facilities free, and such other assistance as may be in their power.

Major Brown of Carrollton answers the appeal as follows:

"Your telegram received this morning, and the appeal went straight to my heart. While my mind is scarce, we will do our best for God has bountifully blessed our country. I will appoint committees in each district through the county for the purpose of soliciting help."

WENT A-BEGGING.

A Three or Four Million Dollar Estate Finds a Claimant.

Associated Press Leased-wire Service.

CONCORD (N. H.), Dec. 31.—George A. Simons of this city has received information of an ancestor's estate valued at from \$3,000,000 to \$4,000,000, which has for years awaited an owner. He says that the property in question belonged to a great uncle, Robert Sargent, of Hubbardston, Mass., more than forty years ago.

Sargent was opposed by all the other members of the family in question and converted all his property into cash or securities and disappeared. Twenty years later a stranger of apparent means, spent a few days in Hubbardston and to some he divulged the fact that he was Robert Sargent. He left again and never returned. Once or twice tidings from the far West told of his unusual prosperity, however, and after a time he returned to his old home. A few weeks ago Simons and others of the relatives were notified by a Boston lawyer of an estate of from \$3,000,000 to \$4,000,000 which belonged to him and to which the lawyer had exclusive knowledge. He gave out enough information to prove the existence of the property, but refused to locate it until he was assured of its value.

The estate is supposed to exist on the borders of Texas and in Mexico. There are thirty-seven heirs. The property is free from debt. The heirs held recent meetings and chose one of their number, who is a lawyer, to represent them.

Mr. Sargent is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is a lawyer.

He is the only member of the family who is

COAST RECORD
OR HIGH STAKES.

Charlie L. Fair Makes a Desperate Play.

We Will Contest His Father's Will—His Sisters Have No Love for Him.

A Rehearing in the Murphy Will Case Denied—A Diamond Swindler at 'Frisco—Death of George Hancock.

By Telegraph to the Times.

SAN FRANCISCO, Dec. 31.—(Special Dispatch.) From trustworthy sources it is learned that Charles L. Fair will contest the will of his father and that his two sisters will not give him any assistance. They are counting on Charlie's loss of his third share of the income, in case the contest goes against him, as they believe their father received shrewd enough advice to make his will proof against all attack.

Besides they hate their brother so cordially that they would give him no aid or support. This hatred dates back to the time when their mother sued for divorce. Fair's boys both sided with their father, and Charlie was especially outspoken in condemnation of his mother's course.

When his sisters were out here last fall they never recognized the existence of their brother. They showed no love for their father, either, though they were plainly told by several friends that the old man had the mark of death on his face and that if they had no real affection for him, they ought to show some in order to give him a little comfort. But they did not respond and they usually paid formal calls on their father, keeping the carriage waiting outside and letting him see that their visits were purely perfunctory.

This made Fair very bitter, and it is reported that he actually made a new will only a few days before his death, giving one-half of his fortune, without condition, to his son, and the other half to his two daughters. What has become of this will is a mystery, as Fair wrote it with his own hand. He may have destroyed it himself, as he was given to sudden changes of purpose, due to the talk of any visitor who called on him and worked on his suspicious mind.

Whether this will be found or not, Charlie Fair will contest the published will and this contest is sure to be full of sensational features. He has been so soundly abused by his sisters that he does not care what family scandal may come out in court.

THE QUESTION ASKED.

SAN FRANCISCO, Dec. 31.—Charles Fair was asked the direct question today: Do you intend to contest your father's will? "I know nothing about it," he answered. "I have no personal attorney, and have not advised with anyone. I have given it little consideration to the will except to read it over."

OTHER PEOPLE'S GEMS.

Receiver for New York Diamonds in San Francisco.

Associated Press Leased-wire Service.

SAN FRANCISCO, Dec. 31.—United States Marshal Baldwin has been appointed by United States Circuit Judge McKenna to take charge as receiver of the proceeds resulting from the sale of a valuable collection of diamonds, which recently formed a part of the stock of Braverman & Bostelman, jewelers doing business in this city. The valuable in question have been deposited with the First National Bank of this city in the name of Louis Braverman, a relative of one of his partners.

His action is the result of a suit begun in the United States Circuit Court by Freund, a New York diamond merchant, who alleged that through fraudulently obtained by Braverman & Bostelman obtained from himself and other New York merchants, whose claims have been assigned to him, diamonds valued at \$35,500; that these diamonds were converted into money and bank accounts and the same fraudulently transferred to Louis Braverman. Judgment in the sum of \$35,500 was granted for the amount he demanded that Braverman & Bostelman be convicted and punished for the perpetration of a fraud. Braverman & Bostelman failed several weeks ago.

The men composing the firm came here from New York, where they had been engaged in a jewelry business, two men. After securing a commercial rating of \$60,000, they had little difficulty in procuring a big stock of goods.

A STRAY BULLET.

Frank King Struck by a Shot Meant for a Deer.

Associated Press Leased-wire Service.

MARSHFIELD (Or.), Dec. 31.—Frank King was accidentally shot by William Darragh while deer-hunting. The story of the accident which will probably cost Frank King his life, as told by both hunters, is as follows:

Two men were hunting and, after shooting into the hills, several miles, they started to a deer which they shot at, when, who had separated from King, the deer shortly afterward and opened fire. He was horrified on hearing King shout. He ran to King's side, sixty yards distant. King was able to walk a mile and three-quarters. The bullet struck on the inside of the right shoulder and ranged downward and through the right lung, remaining in the body.

THE MURPHY WILL.

The Supreme Court Denies a Rehearing of the Case.

Associated Press Leased-wire Service.

SAN FRANCISCO, Dec. 31.—The Supreme Court today denied a petition for a rehearing of the famous Murphy will case. A few weeks ago the Supreme Court rendered a decision against Lady Wolestone and in favor of the three unmarried daughters of the late Mrs. Daniel Murphy.

Mrs. Murphy left an estate amounting about \$500,000, most of which went to Charles Wolestone, her married daughter. Her three unmarried daughters contested and broke the will.

A CRIMINAL SCHEME.

Savings Society Notified to Cease Operations.

Associated Press Leased-wire Service.

SAN FRANCISCO, Dec. 31.—The California Savings & Investment Company has been notified by Building and Loan Commissioner Fisher to cease business in view of criminal prosecution. Commissioner Fisher says that the concern is not the capital it claims; it has no law and is operated on a plan which is criminal in this State.

The company issues certificates of a

full paid-up value at the end of eight years on \$5000 and asks the holder to pay \$5 a month or a total of \$2400 in eight years.

NEW YEAR'S GIFTS.

Gov. Markham Commutes the Sentences of Four Prisoners.

Associated Press Leased-wire Service.

SACRAMENTO, Dec. 31.—Gov. Markham today commuted the sentence of William Phelps, sentenced in October, 1881, from Tulare county, to life imprisonment for murder, to twenty-one and one-half years.

The sentence of Nathaniel Greene, sent from San Francisco in December, 1882, for two consecutive terms of five years each, on charges of embezzlement, was commuted to twenty and a half years, the Edward L. Jones sentence from Sierra county, in February, 1885, for thirty-two years for murder in the second degree, is commuted to sixteen years.

The twenty-five-year sentence, for murder in the second degree, of C. E. Blackwood, sentenced in Lake county, in March, 1881, is commuted to ten years.

HE WILL MARRY.

Capt. Saunders Seeks Relief from the Monotony of Prison Life.

Associated Press Leased-wire Service.

SALEM (Or.), Dec. 31.—Capt. W. W. Saunders, serving a life sentence, was paroled from the penitentiary today by Gov. Pennoyer, on condition that he leave the State, not to return. He immediately took the train for Spokane, where it is said, he will get married and proceed to Texas, where his mother resides.

Saunders was convicted of murder in the second degree, at Salem, on June 22, 1887, for killing Charles Campbell, at Albany, Oregon, in 1885. Some of the most influential men in Oregon signed the petition for his pardon.

DAVID ZILLIOUX.

The Physicians Have Little Hope of His Recovery.

Associated Press Leased-wire Service.

SAN FRANCISCO, Dec. 31.—David Zilliox, the Los Angeles physician who was found in a semi-unconscious condition Sunday morning at the corner of Mason and Market streets, is still at the Receiving Hospital and the doctors have little hope of his recovery.

His condition is due to a fracture of the base of the skull, caused, it is thought, by a heavy blow on the point of the chin, or whether the blow was delivered by some unknown person is the problem the police are trying to solve.

NO FIREWATER.

The Legislature Had the Right to Discriminate Against Indians.

SAN FRANCISCO, Dec. 31.—In the case of the State against Bray, a saloon-keeper of Santa Rosa, accused of selling liquor to Indians, the Supreme Court today sustained the decision of the court below, finding the defendant.

The appeal was taken on the ground that the law prohibiting the sale of liquor to Indians is unconstitutional, being discriminatory against Indians. The Supreme Court decided that the Legislature had a right to so discriminate against Indians, as it is for the benefit and preservation of the race.

TRROUBLESOME REDS.

They are Becoming Bolder Now that Fort Bowie is Abandoned.

Associated Press Leased-wire Service.

TUCCON (Ariz.), Dec. 31.—Word comes from the San Bernardino ranch in the mountains that the Indians of the Apache Indians are in that vicinity, camping along Sycamore Creek, about fifteen miles from the ranchero. Now that Fort Bowie has been abandoned and the settlers are no longer afforded protection from that source, the savages are becoming bold and the ranchers are alarmed. Campfires seen nightly and the redskins are not hesitating about shooting themselves.

NOT READY.

The Committee on Contest Against Budd Does not Report.

Associated Press Leased-wire Service.

SAN FRANCISCO, Dec. 31.—The Republican State Central Committee held a secret session here this afternoon. It was stated that the special committee appointed to contest the election of Budd as Governor, was now ready to make a report and that, after a general discussion of the proposed contest, the committee adjourned until Wednesday or Thursday next.

DUNN WITHDREW.

T. J. Carmichael Declared Elected Supervisor at Modesto.

Associated Press Leased-wire Service.

MODESTO, Dec. 31.—The election contest of John Dunn against T. J. Carmichael for Supervisor of the Third District of this county, in which the official count declared Carmichael elected by one majority, terminated suddenly today by Dunn's attorney making a motion to dismiss the proceedings. Judge Minor thereupon declared Carmichael elected.

ACROSS THE CONTINENT.

The Reported Capture of a Diamond Smuggler at Santa Rosa.

SANTA ROSA, Dec. 31.—It was reported here today that Mrs. Laing, New York diamond smuggler, had been arrested here by Mrs. B. A. Darragh, federal agent. It is claimed that Mrs. Laing got away with \$10,000 worth of diamonds and that Mrs. Darragh followed her across the continent. The police here claim to know nothing of the reported arrest.

GEORGE W. HANCOCK.

The State Agricultural Director Dies from Old Injuries.

Associated Press Leased-wire Service.

SACRAMENTO, Dec. 31.—George W. Hancock, State Agricultural Director, died at his home here this morning in his seventy-eighth year. Brain trouble resulting from a fracture of the skull received in a runaway accident, several months ago, was the cause of his death.

British Blood-suckers.

SAN FRANCISCO, Dec. 31.—The Shipowners' Association charged that every sailor who has left this port on a British vessel this year, had to forfeit from one-twelfth to one-fifth of his wages to the captain. British Consul Donohoe has made an investigation, but while convinced of the prevalence of the practice, failed to substantiate it by proof.

Coast Steamship Service.

SAN FRANCISCO, Dec. 31.—The steamer Coce Bay, which recently broke her crank shaft and was disabled in Santa Barbara Channel, has been repaired and will sail for Los Angeles and way ports on Wednesday. The Yaquina will be taken off. The steamer Ponoma will be put on the Eureka route after Wednesday next.

The Sacramento Butchers.

SACRAMENTO, Dec. 31.—This afternoon, at the request of Dist.-Atty. Ryan, Gov. Markham offered a reward of \$1000 for the arrest of the murderer or murderers of Grocerian Weber and his wife on Saturday night.

An Appeal to Miners.

SAN FRANCISCO, Dec. 31.—The California Miners' Association has issued an

appeal to the miners of the State, asking for funds to effect changes in the Federal laws relating to quartz and drift claims, and to prevent further encroachment on public mineral domain by agricultural and railroad claimants. There are 13,000 miners in the State, and they are asked to contribute \$1 each.

Baldwin's Orange Crop.

SAN FRANCISCO, Dec. 31.—E. J. Baldwin has closed a contract with the Earl Fruit Company of Los Angeles for his crop of oranges on the Santa Anita ranch, estimated at 120 carloads. Baldwin will receive for the crop in the neighborhood of \$30,000. This, probably, is the largest orange sale ever made by a single grower.

Crushed Against a Snowbank.

DUNSMUIR, Dec. 31.—James McInerney, a laborer on one of the worktrains, was caught between the cars and a snowbank at Mott yesterday morning, and had his skull fractured from which he died today at the company's hospital. He had worked in Portland and had been a Pullman conductor. He was 20 years old.

Last of a Bad Lot.

SAN FRANCISCO, Dec. 31.—The final meeting of the present Board of Railroad Commissioners was held here this morning. The members were present and they did nothing but transact certain routine business necessary to close the commission's official year.

Both Legs Cut Off.

VANCOUVER (B. C.) Dec. 31.—An unknown man was run over by a yard engine this evening, both legs being cut off at the knee. He was drawn and laid down on the trestle. His recovery is impossible. There was nothing on his person to establish his identity.

Frazer River Closed.

VANCOUVER (B. C.) Dec. 31.—Navigation on the Fraser River, above Westminster, is now closed for the season, and steamers today were unable to reach Westminster, owing to floating ice. The bark Glendale, which arrived to load lumber at Westminster, has come here instead.

Called Him a Liar.

VANCOUVER (B. C.) Dec. 31.—A sensational suit will come up in the Superior Court here next week, the principal parties being the chairman of the school board and a well-known local pastor. Rev. W. W. Baer, pastor of the Princess-street Methodist Church, sue Trustee MacGowan for damages for slander, claiming that MacGowan called him a liar.

Did Not Die to Win.

SACRAMENTO, Dec. 31.—The Chosen Friends of this city held a reunion tonight, the feature of which was the presentation of a check for his \$3000 policy, he having reached the age of 90. This is the first time that any man of the kind on this Coast, in which a man did not have to die to win.

(RAILROAD RECORD.)

FOLLOW SUIT.

FORECLOSURE PROCEEDINGS ON THE GRAND ISLAND.

The Bondholders' Action Similar to that on Other Union Pacific Branches—A Tacoma Street Railroad Sold.

Associated Press Leased-wire Service.

OMAHA (Neb.), Dec. 31.—General Solicitor Thurston of the Union Pacific, speaking of the suit in foreclosure, which has been brought by the Central Loan and Trust Company, in behalf of the first-mortgage bondholders of the St. Joseph and Grand Island, said:

"The bill is an ordinary foreclosure bill, and is exactly in line with other bills of the system. I am not advised whether the foreclosure, brought on by the trustees of the Union Pacific, or the receivers, would be to the advantage of the bondholders over the Grand Island, unless the bondholders desired it. As a matter of fact, the Grand Island road has really been under separate management for several years, and is today under the general receivership."

A TACOMA STREET LINE SOLD.

TACOMA (Wash.), Dec. 31.—The Point Defiance street railway, extending from South Ninth street to Point Defiance, seven miles, was sold today to O. F. Paxton of Portland for \$82,000.

AT OLD CONVICT.

Daniel Finley Released from Clinton after Serving a Long Term.

PLATTSBURG (N. Y.), Dec. 31.—Daniel Finley, the oldest convict in Clinton prison, if not in the State, as well in point of years as in service, has through the clemency of Gov. Flower, ceased to be an inmate of the institution, his life sentence having been commuted after he served thirty-four years. Finley was convicted of murder in the second degree in New York in 1860.

His crime consisted of pushing his wife out of the window of the tenement-house in which they were living, then killing her. Since his conviction he has spent nearly the entire time of his imprisonment in Clinton prison, having been taken there in a dray from Sing Sing just after he was taken from the prison for over a quarter of a century has Finley exonerated his crime on the bleak hillsides of Dannemora Mountain. Finley was comparatively an old man when he arrived at the prison, but is a patriarch now, being nearly 90 years of age. No one, not even Finley himself, can tell exactly how old he is. In a conversation some four years ago, Finley said that as nearly as he knew he was 87 years old.

He expressed a great desire for a paroled when asked what he would do if one was granted him, as all his friends were dead, he said that he would go back to Ireland and die in peace. It is understood that he has two brothers living in New York.

A CORPSE AS SECURITY.

The Remains of Lieutenant-Commander Cressy's Son Held.

Associated Press Leased-wire Service.

WEST POINT (N. Y.), Dec. 31.—Harry C. Cressy, formerly pay-clerk on the United States steamship Alert and Nipigon, is dead. Cressy was the only son of Lieutenant-Commander C

LINERS.

One Cent a Word for Each Insertion.

SPECIAL NOTICES.

A NEW LINE OF INSURANCE: \$1 PER month secures \$10 per week for sickness; \$12 per week for accident, and \$100 for death; either male or female. MUTUAL INDENTITY CO., 121½ S. Broadway, Los Angeles, Cal.

DIVIDEND NO. 21 OF THE LOS ANGELES Savings Bank for the six months ending December 31, 1894, is as follows:—
Interest on deposits at the rate of four and one-half (4½) per cent. per annum; on ordinary deposits at the rate of three and one-half (3½) per cent. per annum. W. M. CASWELL, Cashier.

NOTICE—A TRAVELED, EDUCATED PHYSICIAN now with invalid tourist in California, will accept ladies or gentlemen in part, or make new party; all details and conveniences attended to by PHYSICIAN, P. box 72, Times office.

BIOCHEMISTRY: (LIFE CHEMISTRY) is a new, scientific system of restoring health by supplying deficiencies to improved blood, at the rate of one per cent. per month. 229 WILSON BLOCK, 9 to 11, 2 to 4.

OPIUM, MORPHINE AND COCAINE HABIT successfully treated; no failures; no hindrance from business; consultation strictly confidential. 304 STIMSON BLOCK.

KEEP YOUR FEET WARM, SAVE DOCUMENTS, AND GET BATTERIES will do it; \$1 per pair, \$2 for 2 pairs. J. M'DANIEL, 438 S. Spring.

PIANO-TUNING—CUT RATES BY BLOOMFIELD, piano-maker. Leaves orders Kohler & Chase, 228 S. Spring, or 622 Downey ave.

NEW YEAR'S DINNER, CHICKEN, DUCKS, ETC., AT THE CLIMAX RESTAURANT, 206 S. Los Angeles.

WILCOX & GIBBS' "AUTOMATIC" THE only automatic sewing machine on earth! 321 W. FOURTH ST.

RADAM'S MICROBE KILLER—OFFICE, NO. 138, S. Spring, room 11.

IRON WORKS—BAKER IRON WORKS, 960 9th and BREA VISTA ST.

BEE RANCH—ALSO BEES WANTED. MACVINE, Sunland.

WANTED—AGENTS: WE WANT active, intelligent, energetic representatives in every town and city to sell our hygienic products. We offer fast publications of exceptional merit. Los Angeles, San Francisco, and Orange counties, and very useful information, never heretofore appear in print; indispensable to business men; exclusive territorial rights for sale to reliable men. Apply TIMES BUILDING.

WANTED—LADY AGENTS: WE WANT active, writers, male or female, to take our fast publications of exceptional merit. Los Angeles, San Francisco, and Orange counties, and very useful information, never heretofore appear in print; indispensable to business men; exclusive territorial rights for sale to reliable men. Apply TIMES BUILDING.

WANTED—BOOK CANVASSERS AND others: active writers, male or female, to take our fast publications of exceptional merit. Los Angeles, San Francisco, and Orange counties, and very useful information, never heretofore appear in print; indispensable to business men; exclusive territorial rights for sale to reliable men. Apply TIMES BUILDING.

WANTED—BOOK CANVASSERS AND others: active writers, male or female, to take our fast publications of exceptional merit. Los Angeles, San Francisco, and Orange counties, and very useful information, never heretofore appear in print; indispensable to business men; exclusive territorial rights for sale to reliable men. Apply TIMES BUILDING.

WANTED—COMPETENT SOLICITOR TO travel with me through the State. Call room 10, 132½ S. BROADWAY, afternoon.

WANTED—THOSE THAT HAVE GOOD bargains in real estate and wish to make quick sales to call at our office, 110 S. Broadway, Los Angeles; headquarters for Chinese business, 20 S. Spring, in handling real estate. W. P. LARKIN & CO.

WANTED—TRACT OF 15 TO 40 ACRES inside or close to city limits, between south and west, part of which will be subdivided and make first-class improvements; submit offers at once. D. R. CLAY, 132 S. Spring.

WANTED—LOT FRONTING EAST BETW. Main and San Pedro and Fifth and Tenth sts.; give cash price. Address M. box 84, TIMES.

WANTED—TO PURCHASE TRACT OF land with good water-right to be developed. Address LOCK BOX 363, Pasadena, Cal. 3

WANTED—FOR CASH, ALL KINDS OF second-hand goods: 617 S. Spring st. EITCHISON & LANE.

WANTED—TO PURCHASE ACREAGE in center of city. Address P.O. box 65, Pasadena, 3.

WANTED—FURNISHED ROOM AND board by young married couple and child of 3; must be cheap, strict, and full particular. Address P. box 82, 520 HAWKINS ST., East Los Angeles.

WANTED—FURNISHED ROOM, \$5 TO \$12 per month. Address P. box 88, TIMES OFFICE.

WANTED—PARTNERS—We are looking for a good, paying business. Call at once at 230½ S. SPRING ST., room 3.

WANTED—ROOM AND BOARD.

WANTED—PARTNERS—Partners.

WANTED—A POSITION AND ¼ INTEREST in the best proposition in the State only \$1500. Gentleman or lady capable of doing office work, and quick, young man. Address P. box 73, TIMES OFFICE.

WANTED—PARTNERS IN MANUFACTURING a specialty; \$500 to ¼ interest. California. Address Z. box 88, TIMES OFFICE. 1

WANTED—PARTNER WITH CAPITAL IN a good-paying business. Call at once at 230½ S. SPRING ST., room 3.

WANTED—PHYSICIANS—

DR. J. ADAMS, PHYSICIAN AND SURGEON, in charge of medical and surgical dispensary; chronic diseases a specialty; special attention given to the treatment of all febrile diseases, with much and general office hours, 10 to 12 a. m. to 4 p. m. 102 S. Spring, New York. Opp. St. Elmo Hotel.

DR. EDWARD J. HADFIELD, LATE OF Philadelphia, physician and surgeon, Bradbury building, rooms 210-211; hours 10 to 12, 2 to 4 p. m. Special attention given to diseases of nose, throat, chest and all chronic diseases; consultation free.

DR. REBECCA LEE DORSEY, ROOMS 120, 121 S. Spring. Special attention given to obstetric cases, and all disease of women; a specialty. Office hours, 1 to 5 p. m. Tel. 1227.

K. D. WISE, M.D., OFFICE 226 S. SPRING—Special attention given to 1 to 5 p. m. Diseases of women; a specialty. Address of Jefferson Medical College, Philadelphia.

DR. LYDIA A. MUMA, GRADUATE IN MEDICINE and surgery; consultation free; in continuous practice. 133½ S. SPRING.

DR. GEO. C. SOMERS, 204-205 STIMSON Block; nervous and chronic diseases, and diseases of women; electrical treatment a specialty.

MRS. DR. WELLS, REMOVED TO OCEAN View ave., Santa Monica, nearly opposite Arcadia Hotel. Car-fare deducted.

SPECIALISTS—

Diseases Treated.

HAIR POSITIVELY GROWN ON BALD head; and rheumatism treated by electricity. MRS. L. H. PHILIPS, 23½ S. Spring st., room 11.

SUPERFLUOUS HAIR, MOLES, ETC., permanently removed by electricity. MRS. SHINNICK, 91 and 92, Potomac Block.

DR. B. G. COLLINS, OPHTHALMIC OPTICIAN, 101½ S. Spring, optician; eyes examined free. 128 S. Spring st.

WANTED—Help, Male.
PETTY, HUMMEL & CO.,
EMPLOYMENT AGENTS,
300-302 W. Second st., in basement
California Bank Building.
Tel. 509.

1-8-5-5

Another year has closed, and this morning we open the unblotted and unmarred book of 1894, and extend our hand with the full intent to start "1895" on a high key. The last year has been a trying one for the banker, as well as the bookbinder, and will be noted by the future historian, as the bank of the year of "The Industrial Armies," "Coxeyism" and "Strikes."

Petty, Hummel & Co. congratulate themselves, and the public, that all business and old and reliable firms of all businesses have succumbed to the waves of financial depression, that our business was built firm and safe, and that we are in a position of greater honor than that for the future. Today, notwithstanding the varied and belligerent experiences of 1893 and 1894, the public are in a position to be more than ever as the greatest help center, the most true, trusty, constant in our line west of the Missouri River. Intelligent men, who have been in all the employment agencies west of Chicago, tell us, "If you have not been helped by the public, then you have not seen our equal. In the coming year we expect to greatly enlarge our facilities and augment our present."

We have constantly had the very best help in all lines in Southern California, and we are as widely and favorably known, and the public need not help us, will arrive in Los Angeles from this on will come direct to us. Where orders do not specifically state otherwise, we send only English speakers, white, and where employers want any kind of

FOREIGN HELP. We can supply them ready even with references. Foreigners of all classes have their respective headquarters in Los Angeles, and with these centers we have the best and friendliest terms to offer. Today, if you want a German, Italian, Swedish, Frenchman, Swiss, Slavonian, or in fact, an "old-country man" of any nationality, send to us and we will supply you promptly, and we think satisfactorily.

COLORED HELP.

A great many people prefer colored help. We have a large list of the best class of this help for the home, the ranch, the hotel, and the livery. Write directly to us, giving particulars, and we will send you an acceptable list.

JAPANESE HELP.

The Japanese, by their kindness and boldness and competency, have greatly impressed the minds of good employers. Those who prefer this class of help need go no farther than Petty, Hummel & Co. We have the complete confidence of the Japanese, and we have the best help in Los Angeles, and with the best help in Southern California what come and register their names with us. We always write and get the best help from former employers, and are therefore prepared to tell you about their capabilities.

CHINESE HELP.

We have a large list of the best class of this help for the home, the ranch, the hotel, and the livery. Write directly to us, giving particulars, and we will send you an acceptable list.

WANTED—LADIES TO LEARN MILLINERY—desire to learn the art of millinery. Address \$10 to \$12 weekly; come at once; open evenings. HARVEY, 216 S. BROADWAY.

WANTED—REMUNERATIVE EMPLOYMENT for 5 ladies of good address. Call at once. STIMSON BLOCK, 110½ S. BROADWAY.

WANTED—EXPERIENCED SALESMAN for ribbon and hoseery department; state experience and salary wanted. Address P. box 71, TIMES OFFICE.

WANTED—A GOOD SEWING MACHINE salesman; salary and commission. Apply to Wednesday morning, 216 S. BROADWAY.

WANTED—A GOOD COOK AT 73½ W. 2D ST. Call Wednesday afternoon.

WANTED—Help, Male.

WANTED—LADIES TO LEARN MILLINERY—desire to learn the art of millinery. Address \$10 to \$12 weekly; come at once; open evenings. HARVEY, 216 S. BROADWAY.

WANTED—REMUNERATIVE EMPLOYMENT for 5 ladies of good address. Call at once. STIMSON BLOCK, 110½ S. BROADWAY.

WANTED—EXPERIENCED SALESMAN for ribbon and hoseery department; state experience and salary wanted. Address P. box 71, TIMES OFFICE.

WANTED—A GOOD COOK AT 73½ W. 2D ST. Call Wednesday afternoon.

WANTED—Help, Male.

WANTED—LADIES TO LEARN MILLINERY—desire to learn the art of millinery. Address \$10 to \$12 weekly; come at once; open evenings. HARVEY, 216 S. BROADWAY.

WANTED—REMUNERATIVE EMPLOYMENT for 5 ladies of good address. Call at once. STIMSON BLOCK, 110½ S. BROADWAY.

WANTED—EXPERIENCED SALESMAN for ribbon and hoseery department; state experience and salary wanted. Address P. box 71, TIMES OFFICE.

WANTED—A GOOD COOK AT 73½ W. 2D ST. Call Wednesday afternoon.

WANTED—Help, Male.

WANTED—LADIES TO LEARN MILLINERY—desire to learn the art of millinery. Address \$10 to \$12 weekly; come at once; open evenings. HARVEY, 216 S. BROADWAY.

WANTED—REMUNERATIVE EMPLOYMENT for 5 ladies of good address. Call at once. STIMSON BLOCK, 110½ S. BROADWAY.

WANTED—EXPERIENCED SALESMAN for ribbon and hoseery department; state experience and salary wanted. Address P. box 71, TIMES OFFICE.

WANTED—A GOOD COOK AT 73½ W. 2D ST. Call Wednesday afternoon.

WANTED—Help, Male.

WANTED—LADIES TO LEARN MILLINERY—desire to learn the art of millinery. Address \$10 to \$12 weekly; come at once; open evenings. HARVEY, 216 S. BROADWAY.

WANTED—REMUNERATIVE EMPLOYMENT for 5 ladies of good address. Call at once. STIMSON BLOCK, 110½ S. BROADWAY.

WANTED—EXPERIENCED SALESMAN for ribbon and hoseery department; state experience and salary wanted. Address P. box 71, TIMES OFFICE.

WANTED—A GOOD COOK AT 73½ W. 2D ST. Call Wednesday afternoon.

WANTED—Help, Male.

WANTED—LADIES TO LEARN MILLINERY—desire to learn the art of millinery. Address \$10 to \$12 weekly; come at once; open evenings. HARVEY, 216 S. BROADWAY.

WANTED—REMUNERATIVE EMPLOYMENT for 5 ladies of good address. Call at once. STIMSON BLOCK, 110½ S. BROADWAY.

WANTED—EXPERIENCED SALESMAN for ribbon and hoseery department; state experience and salary wanted. Address P. box 71, TIMES OFFICE.

WANTED—A GOOD COOK AT 73½ W. 2D ST. Call Wednesday afternoon.

WANTED—Help, Male.

WANTED—LADIES TO LEARN MILLINERY—desire to learn the art of millinery. Address \$10 to \$12 weekly; come at once; open evenings. HARVEY, 216 S. BROADWAY.

WANTED—REMUNERATIVE EMPLOYMENT for 5 ladies of good address. Call at once. STIMSON BLOCK, 110½ S. BROADWAY.

WANTED—EXPERIENCED SALESMAN for ribbon and hoseery department; state experience and salary wanted. Address P. box 71, TIMES OFFICE.

WANTED—A GOOD COOK AT 73½ W. 2D ST. Call Wednesday afternoon.

WANTED—Help, Male.

WANTED—LADIES TO LEARN MILLINERY—desire to learn the art of millinery. Address \$10 to \$12 weekly; come at once; open evenings. HARVEY, 216 S. BROADWAY.

WANTED—REMUNERATIVE EMPLOYMENT for 5 ladies of good address. Call at once. STIMSON BLOCK, 110½ S. BROADWAY.

WANTED—EXPERIENCED SALESMAN for ribbon and hoseery department; state experience and salary wanted. Address P. box 71, TIMES OFFICE.

WANTED—A GOOD COOK AT 73½ W. 2D ST. Call Wednesday afternoon.

WANTED—Help, Male.

WANTED—LADIES TO LEARN MILLINERY—desire to learn the art of millinery. Address \$10 to \$12 weekly; come at once; open evenings. HARVEY, 216 S. BROADWAY.

WANTED—REMUNERATIVE EMPLOYMENT for 5 ladies of good address. Call at once. STIMSON BLOCK, 110½ S. BROADWAY.

WANTED—EXPERIENCED SALESMAN for ribbon and hoseery department; state experience and salary wanted. Address P. box 71, TIMES OFFICE.

WANTED—A GOOD COOK AT 73½ W. 2D ST. Call Wednesday afternoon.

WANTED—Help, Male.

WANTED—LADIES TO LEARN MILLINERY—desire to learn the art of millinery. Address \$10 to \$12 weekly; come at once; open evenings. HARVEY, 216 S. BROADWAY.

WANTED—REMUNERATIVE EMPLOYMENT for 5 ladies of good address. Call at once. STIMSON BLOCK, 110½ S. BROADWAY.

WANTED—EXPERIENCED SALESMAN for ribbon and hoseery department; state experience and salary wanted. Address P. box 71, TIMES OFFICE.

THE YEAR'S WORK.

Annual Report of the Associated Charities.

Full Details Statement of the Total Receipts and Expenditures.

Great Deal of Good Accomplished with Comparatively Small Amount of Money to do it With.

The annual report of the Associated Charities has been prepared by Secretary G. H. Hellman, and is as follows:

The following is the first annual report of the Associated Charities to November 1894. The donation of commissions on movie tickets was from Parks and Warner, one ticket given out from this office, including commission tickets sent.

In reading this report we will notice a great many details of account in the work. In regard to the matter of money we would say that, as to printing, the bulk of it was for books and maps that will not be duplicated for many years. The daily papers we have been very kind, always lending their names to the organization for every interest, both to the society and the public. The amount of salaries as increased during the disturbance caused by the presence of the army of unemployed last spring when the city turned that work over to this organization, which made it necessary to employ more help to hold their end up in the business community.

In reading the work of the year's labor of the central office, aided by the ward conferences and individual members, I am confident you appreciate the fact that while not entirely satisfactory as regards the result sought for, yet some things have been accomplished for the good of society in general, and the work done in this direction would have been done, at least so effectively, without this organization.

The beginning made by the organization is enough to demonstrate that the number who live by beggary can be greatly reduced. The work done is of a nature that has resulted more freely. Although the society was formed one year since, its organization was not completed until six weeks later, and the office was not in readiness until the 1st of January. Since then there have been 220 cases referred to the office, and these have been investigated and recorded in alphabetical order. In every case a record is made of the address, history, ages and number of applicants and necessities, with the existing conditions, all of which are necessary to properly understand the amount of help to render. When aid is given a systematic account is kept in each case, and when not given the reason is duly noted.

In our experience much overlapping was found in giving by the city, county, individuals, societies, churches, etc., which, to a large extent, has been corrected by the work of the society, and the other organizations conferring with the central office and consulting our records. In time we expect this error to be almost wholly corrected.

Our community is now brought to face the unevolved problem of how to deal justly with the large amount of cases of indigence and with-severities who are seen here by other citizens and communities without any better reason, seemingly, than to relieve themselves of the care and cost of these unfortunate, helpless ones, often too far gone with incurable diseases to even hope for temporary relief in any place.

We have not seen our way clear to effect a remedy. All investigation of the worthy and needy is done with a view to have the applicant assured of a friendly assistance to their call for aid, and with as little publicity as possible. It is done in secret from an inquiring public, and this has been effective in ridding the community of some "chronics" who have lived for years of the credulous charitable ones, some of whom have become self-sustaining.

The receipts of the society from date of organization to November 10, are as follows:

RECEIPTS
Membership, \$1 per year..... \$785.00
Donations by individuals..... 2675.48
Lectures..... 94.25
Concerts by Young Ladies Or-
chestra..... 14.30
Entertainment by Whittier
State School Cadets, etc..... 156.50
Sale of meal-tickets..... 55.65
Donation by La Fiesta de Los
Angeles..... 100.00
Donation by California and
Concordia Baseball Clubs..... 50.00
Donation by council..... 60.00
meal-tickets..... 75.40
Donation by City Council..... 400.00
Appropriation by county and
city for school..... 500.00
Donation by church of Rivera
Baptist..... 8.45
Donation by Balaist Birth Sun-
day-school..... 12.25
Donation by Chamber of Com-
merce..... 100.00
Donation by Long Beach mer-
chants..... 7.50
Donation by Los Angeles Finan-
cial Disbursements..... 25.00 \$3059.73
Meal-tickets, fuel, groceries, lodgings,
bedding, furniture, lodgings,
rent, clothing, nurses,
medicine and transportation
expenses..... \$3907.30
Salaries..... 619.50
Printing and incidental ex-
penses..... 424.45 4851.25
Balance \$108.63
Other donations consist of clothing (new
and second-hand) 253 packages, second-
hand clothing, 100 packages, fruit, fifty
sacks of potatoes, and many small packages
of fruits and vegetables; also canned
fruit. All of these have been placed in
the homes of the needy. We have aided
in securing homes for homeless children,
and secured medical attention for the sick;
procured employment for men and women,
many of them in permanent situations,
when there was no other resource. A
wood-yard is needed greatly for the reason
so well understood by all, but as yet
not be established without financial aid to
a greater amount is supplied.

T. J. STUART, Secretary.

THE DRINK CURSE.

An eloquent Lecture by Dr. Tracy at Simpson Tabernacle.

Rev. Dr. Tracy, the evangelist, spoke to a good audience at Simpson Tabernacle last night, on the theme, "Woman's Relation to the Drink Curse." Among other things, the speaker said:

"How many of your husbands would dare go home tonight and give an itemized account of your expenditures for 1894? Your wife is your partner, and she has a right to know where the money goes. Remember, your wife is your equal, perhaps your superior. Husband, go home tonight and take your wife into your confidence, just as you did before she was your wife. If you are worth a dollar, no doubt she has made 75 cents of it, or saved it for you."

"I will leave the husbands and wives now, and turn to the young men and young women. Young woman, if you present the winecup to a young man, and afterward he becomes your husband, and abuses you and disgraces you and brings you to poverty, then you are reaping what you have sown. You never encourage drinking in your presence."

The speaker denounced all games of cards, parlor gambling, as he called it, in scathing terms. He said: "If there are any gambling Methodists here tonight, I am after them. What right have you to come here to have your influence to a gambling scheme?"

"W. S. Sykes is janitor of the postoffice building. All the parties are negroes.

"This is the last night of the year.

CHAMBER OF COMMERCE.

WHAT THE INSTITUTION IS AND IS DOING.

In its New Quarters—An Exhibit that Well Represents All of Southern California's Varied Productions.

The Los Angeles Chamber of Commerce, which now numbers about 800 members, and recently moved into its commodious new building on the corner of Broadway and Fourth street, specially constructed for the purpose, has been largely instrumental in aiding the progress of Los Angeles and of Southern California during the past few years.

The exhibit of Southern California products maintained by the chamber in its spacious hall has no equal on the Coast, and probably few if any in the United States.

The exhibits are tastefully arranged, the larger and more particularly striking features being placed about the middle of the main floor, and the others being assigned about the sides of the main floor and on the balcony floor above.

The various exhibits are described in detail as follows:

First comes Superintendent W. B. Beamer of the Southern California Railroad Company, a jovial, good-natured Fool, and perhaps the leading spirit in the organization, the "Fool of the Year." Set out not so much of a Fool that he can't chase the elusive dollar with a keen business instinct; Maj. Duncan of Wells, Fargo & Co., and Capt. A. W. Barret are worthy members of the club, and Charlie Mariner completes the list of those who may pose as Fools in private life, but are quite able to hold their end up in the business community.

Every six weeks or so the club has an outing, and it was agreed that on New Year's day the members should foolishly take a trip out of the city, dine together at a restaurant, return to Los Angeles and complete the conviviality by finding one another to the top of their bent.

Superintendent Beamer hurried home from Chicago so that his brother Fools might not suffer disappointment, for they could not go without him. Sad to relate Capt. Barret has been unavoidably detained in San Francisco, and a good big, overgrown Fools has been taken up with the club. The individual members have little to say. When asked regarding Capt. Barret's absence they look wise and say: "He's a—well, a Fool," and that suffices.

FOOTBALL.

THE GREAT GAME AT ATHLETIC PARK TODAY.

The Stanfords and the Athletic Club Team Will Try Conclusions on the Gridiron—The Line-up.

The largest crowd ever at a local sporting event will be at Athletic Park this afternoon to see the Los Angeles Athletic Club football team do battle with the victorious Leeland Stanford, Jr., University team, that won their game with the Chicago University team so handsomely last Saturday.

The bad weather kept away the crowd from that game, but even as it was a phenomenally large attendance was scored, and now that every indication is for a fine day today, it is safe to say that the expectations of the management will be fully met.

The best people of the cities around the bay attend the great games at the San Francisco Height-street grounds, and this annual athletic and fashionable Los Angeles will be there to witness the kick-off, punts, wedges, bucking the center, goals and touch-downs and runs around the end.

The chrysanthemum bang and the college and club yell will fill the air to the encouragement of the champions, and the joy of the spectators. And it is so the ladies so love those "rah, rah, rah" and long-haired savages, they look so harmlessly wild and strong, and are, without, so gentle and pleasant and well educated.

If you favor either side and are at all in for the other, the proper course will be to pick your colors, a yellow and green, and sashay and cheer at every gain on your side makes, though you must be sure who's ball it is before you wave your flag or ribbon, and give the warwhoop.

Stanford's crimson is known the Coast over, and their "rah, rah, rah" is lately familiar to the ear.

Rah! rah! rah!

Rah! rah! Stanford!

The Athletic Club's emblem is cardinal and white, and its slogan ought to be familiar to all, but as it is not (sad to say here it is):

Rah! rah! rah!

Li—A—A—C!

Zip! boom! ah!

The game commences at 2:30 p.m., sharp, and it is expected to be a hot one. The men will line up, according to the official arrangement, as follows:

Fullback—T. J. Kennedy, Athletic.

Kennedy—Full back—T. W. Reynolds.

Right half back—Wright Dole.

Left half back—Murieta Harrelson.

Quarter back—McIntosh Downing (Capt.).

Right end—Capt. Haskins Pauley.

Left end—Moseberg Hazzard.

Center—Collins.

Left tackle—Young Coopers.

Left guard—Burnett.

Right guard—Gartin Flickert.

Left guard—T. J. Stewart.

The Athletic Club team has been putting in some of its hardest practice, and are undismayed at the great playing they have seen the Stanfords do. They have rather been harder on themselves than on their rivals.

Yesterday the Stanfords did a lot of gymnasium work and in the afternoon attacked the park.

The college team has been resting from the strain of Saturday's game, and it will take only a little signal practice and warming-up exercises before the event to come.

Yesterday morning Dr. W. G. Cochran took the Stanford boys on an excursion to Mt. Lowe, and they enjoyed his hospitality only as a healthy football player enjoys everything. The visitors are delighted with the country, and the courtesies of the Southern friends have shown them, and will go back with kind memories of Los Angeles and environs.

The personnel of the Stanford line-up has been changed materially since the game with Chicago, as a glance at the table will show. Several substitutes will be given a chance to play today, and the different players will be changing around so they may familiarize themselves with the different stations.

Capt. Downing, for instance, is to play right end, when he is accustomed to playing right tackle.

These changes, while not serious, tend to weaken the Stanford team slightly.

The men are strong and hearty, and calculate to defeat the men from the North. Therefore, it will be interesting.

On a Serious Charge.

The preliminary examination of B. W. and E. S. Sykes, on a charge of procuring an abortion, was set for January 4, at 3 p.m., by Justice Seaman yesterday. Mary Whittaker, of No. 418 Lafayette street, swore to the complaint, alleging that M. E. Sykes, who is a physician at No. 127 North Main street, had prepared certain drugs and medicines which he administered to her with intent to procure a miscarriage.

Whittaker and Tolosa display apples, pears, peaches and quinces as fine as those from any locality represented in the hall.

Among the richly productive sections of the country, Duarre comes in with her display.

In rooms over the office the artists have installed a display of eggs, which is a specialty.

Laundries and Tabernacles display apples, pears, peaches and quinces as fine as those from any locality represented in the hall.

Opposite the Natural History Society is a display of eggs.

W. H. Sykes is janitor of the postoffice building. All the parties are negroes.

This is the last night of the year.

CHAMBER OF COMMERCE.

WHAT THE INSTITUTION IS AND IS DOING.

In its New Quarters—An Exhibit that Well Represents All of Southern California's Varied Productions.

The Los Angeles Chamber of Commerce, which now numbers about 800 members, and recently moved into its commodious new building on the corner of Broadway and Fourth street, specially constructed for the purpose, has been largely instrumental in aiding the progress of Los Angeles and of Southern California during the past few years.

The exhibit of Southern California products maintained by the chamber in its spacious hall has no equal on the Coast, and probably few if any in the United States.

The exhibits are tastefully arranged, the larger and more particularly striking features being placed about the middle of the main floor, and the others being assigned about the sides of the main floor and on the balcony floor above.

The exhibit of Southern California products maintained by the chamber in its spacious hall has no equal on the Coast, and probably few if any in the United States.

The exhibits are tastefully arranged, the larger and more particularly striking features being placed about the middle of the main floor, and the others being assigned about the sides of the main floor and on the balcony floor above.

The exhibits are tastefully arranged, the larger and more particularly striking features being placed about the middle of the main floor, and the others being assigned about the sides of the main floor and on the balcony floor above.

The exhibits are tastefully arranged, the larger and more particularly striking features being placed about the middle of the main floor, and the others being assigned about the sides of the main floor and on the balcony floor above.

The exhibits are tastefully arranged, the larger and more particularly striking features being placed about the middle of the main floor, and the others being assigned about the sides of the main floor and on the balcony floor above.

The exhibits are tastefully arranged, the larger and more particularly striking features being placed about the middle of the main floor, and the others being assigned about the sides of the main floor and on the balcony floor above.

The exhibits are tastefully arranged, the larger and more particularly striking features being placed about the middle of the main floor, and the others being assigned about the sides of the main floor and on the balcony floor above.

The exhibits are tastefully arranged, the larger and more particularly striking features being placed about the middle of the main floor, and the others being assigned about the sides of the main floor and on the balcony floor above.

The exhibits are tastefully arranged, the larger and more particularly striking features being placed about the middle of the main floor, and the others being assigned about the sides of the main floor and on the balcony floor above.

The exhibits are tastefully arranged, the larger and more particularly striking features being placed about the middle of the main floor, and the others being assigned about the sides of the main floor and on the balcony floor above.

The exhibits are tastefully arranged, the larger and more particularly striking features being placed about the middle of the main floor, and the others being assigned about the sides of the main floor and on the balcony floor above.

The exhibits are tastefully arranged, the larger and more particularly striking features being placed about the middle of the main floor, and the others being assigned about the sides of the main floor and on the balcony floor above.

The exhibits are tastefully arranged, the larger and more particularly striking features being placed about the middle of the main floor, and the others being assigned about the sides of the main floor and on the balcony floor above.

The exhibits are tastefully arranged, the larger and more particularly striking features being placed about the middle of the main floor, and the others being assigned about the sides of the main floor and on the balcony floor above.

The exhibits are tastefully arranged, the larger and more particularly striking features being placed about the middle of the main floor, and the others being assigned about the sides of the main floor and on the balcony floor above.

The exhibits are tastefully arranged, the larger and more particularly striking features being placed about the middle of the main floor, and the others being assigned about the sides of the main floor and on the balcony floor above.

The exhibits are tastefully arranged, the larger and more particularly striking features being placed about the middle of the main floor, and the others being assigned about the sides of the main floor and on the balcony floor above.

The exhibits are tastefully arranged, the larger and more particularly striking features being placed about the middle of the main floor, and the others being assigned about the sides of the main floor and on the balcony floor above.

The exhibits are tastefully arranged, the larger and more particularly striking features being placed about the middle of the main floor, and the others being assigned about the sides of the main floor and on the balcony floor above.

The exhibits are tastefully arranged, the larger and more particularly striking features being placed about the middle of the main floor, and the others being assigned about the sides of the main floor and on the balcony floor above.

The exhibits are tastefully arranged, the larger and more particularly striking features being placed about the middle of the main floor, and the others being assigned about the sides of the main floor and on the balcony floor above.

The exhibits are tastefully arranged, the larger and more particularly striking features being placed about the middle of the main floor, and the others being assigned about the sides of the main floor and on the balcony floor above.

The exhibits are tastefully

The Times-Mirror Company,

PUBLISHERS OF
The Los Angeles Times, Daily, Sunday and Weekly.H. G. OTIS.....President and General Manager.
L. E. MOSHER.....Vice-President
ALBERT McFARLAND.....Secretary.
Treasurer.Office: Times Building.
N. E. corner of First and Broadway. Telephone numbers: Editorial 676; Business office 23.
EASTERN REPRESENTATIVE: E. KATE 167 WORLD BUILDING, NEW YORK.

Founded December 4, 1851.

The Los Angeles Times

VOLUME XXVII.

FOURTEENTH YEAR.

MEMBER OF THE ASSOCIATED PRESS, receiving nightly from 14,000 to 16,000 words of FRESH TELEGRAPHIC NEWS over 15,000 miles of leased wires.

TERMS: By Mail, 89 cents a year; by carrier, 85 cents a month; or 10 cents a week. SUNDAY TIMES \$2 a year. WEEKLY, \$1.30; six months, 75 cents.

Sworn Net Average Circulation for the Year 1894, 13,358 Daily

Exceeding the net circulation of any other two Los Angeles daily papers.

Entered at the Los Angeles Post Office for transmission as second-class mail matter

AMUSEMENTS TONIGHT.

LOS ANGELES—Minstrels.
ORPHEUM—Vaudeville.
BURBANK—Cinderella.

POSTAGE.

The postage on this issue of The Times—36 pages—to all parts of the United States, Mexico and Canada is three (3) cents, and to all countries within the Universal Postal Union, is six (6) cents, the weight being over 8 ounces. The rate of two (2) cents previously advertised was based upon a sheet of 32 pages, which it was at first designed to issue.

SOUTHERN CALIFORNIA.

The past year has been one of depression and poor business throughout the country. Factories and mines have been closed down, throwing hundreds of thousands of men out of work, while, to add to the prevailing distress, the staple crops through a large portion of the Western States were, more or less of a failure, and where they were not a failure, the prices that have prevailed for grain and cotton have been so extremely low that the man who had something of a crop was little better off, after he had paid the expense of harvesting and marketing it, than the man who had nothing.

How has it been with us here in Southern California?

It is true that we had last winter what is known here as a "dry season"—that is to say, the rainfall was considerably less than the average—less than it had been for a dozen years or more. In consequence of this the grain and hay crops were very light—scarcely sufficient being raised for home consumption. For the same reason the honey crop was a comparative failure. In spite of these drawbacks it is not too much to say that the past year has been one of the most prosperous that Los Angeles city and Southern California have ever enjoyed. This is shown by the condition of the banks, by the record of failures in business, by the increasing trade of our merchants, by the numerous real-estate sales, and by the remarkably large amount of building and other improvements which have been made during the past year.

The orange crop of last season was not so heavy as usual, but the growers did better than for several years past, owing to the fact that they had organized to market their product. The same tactics will be pursued during the present season, and the outlook at present is a bright one for those who are so fortunate as to own a bearing orchard of citrus fruits, especially as the Florida crop has been so heavily damaged by frost.

The production of Southern California lemons is rapidly increasing, and they meet with a good and constantly-increasing market, as the excellent qualities of the fruit become better understood. Within a few years it is evident that the production of lemons in this section will rival in importance the orange industry.

The past year saw a noteworthy increase in the production of deciduous fruits in Southern California. It is only within the past few years that deciduous fruits have been raised at all south of the Tehachapi for export; but we shall soon be able to rival our northern neighbors in this department of horticulture also. The apricot and prune especially seem to do well in this section, and very large quantities of those fruits have been dried during the past year.

Another horticultural product which is rapidly coming to the front is the walnut. One walnut-growers' association at Rivers shipped during the year 147 cars of nuts, worth over \$150,000. The total walnut crop of Southern California for 1894 is estimated at 250 carloads, worth about \$250,000, and this is only a beginning, as most walnut orchards are still quite young.

The production of winter vegetables for Eastern shipment has also increased steadily, having been aided by concessions in freight rates, which have been made by the railroads. This is another "infant industry" which has a bright future. When we consider the vast market there is throughout the United States and Canada for vegetables at midwinter, it is easy to see that there is no limit to the extension of this business, except the limit of available land that is beyond the domain of "Jack Frost."

In spite of the removal of the two-cent bounty on sugar, the output of the Chino factory has been largely increased, the product of several thousand acres of land in Orange county having been utilized, in addition to that of the Chino ranch. The quality of the beets that are raised here has

WHAT MAKES OUR CLIMATE?

It was Gen. Fremont who remarked that Southern California has "the latitude of Richmond and the climate of Italy." While many persons are aware that the climate of Southern California is the finest on this continent, if not in the world, comparatively few have even an approximately correct idea of the great physical forces and features which give to this section its remarkably mild and equable climate. Most people suppose it to be due to our southern latitude. This supposition is incorrect, as a little reflection will show. At points on the Atlantic coast, farther south than Los Angeles, the winters are much colder and the summers much hotter than here. It is an authoritatively established fact that our remarkable climate is due to the configuration of the coast, which swoops sharply to the southeast at Point Conception. The strong and chilly northwestern gales do not follow the trend of the coast south of Point Conception, but continue in a nearly southerly direction, finally sweeping out to sea as they pass southward beyond our coast line. Point Conception acts as a wind-break, and, aided by the long eastern sweep of the coast from that point southward, protects the whole region from the "Hatters of the Pacific" to the bay of San Diego against the cold winds from the northwest, allowing only the gentler breezes to reach us. The causes which make our delightful climate are authoritatively set forth in detail in an article on the second page of this issue, accompanied by a coast-line map, which makes the matter perfectly clear.

PRICES OF LAND.

Land is not all held at \$100 to \$300 an acre in this section. If you are satisfied with raising such products as you raise back East—cereals, and vegetables, and deciduous fruits, and dairy produce, and hogs and honey, and hay, supplemented by raisin grapes and olives, you may get good land, within easy distance of railroads and close to schools and churches, at prices ranging from \$10 to \$50 an acre, in quantities to suit, and on easy terms. On the other hand, if you want to live in the suburbs, you must pay from \$300 to \$1500 an acre, and on Spring or Main streets, near the business center, more than the latter price a front foot. In fact, you can have any-priced land you want in Southern California, from \$10 an acre to \$2000 a front foot, and sometimes the latter is cheaper than the former; but don't say that our lands are, as a rule, too high-priced, because that is not true.

OUR FIESTA.

La Fiesta de Los Angeles, the first celebration of which took place last spring, will in future be a regular feature of Los Angeles life, like the Carnival of Flowers at Nice, or the Mediterranean, that of Santa Barbara and the New Orleans "Mardi Gras." The festival of 1894 lasted four days, during which time there was a constant round of amusements, including processions, a ball and other entertainments, which attracted thousands of people from the surrounding country. The management promises that the coming Fiesta will far exceed that of last year in all its features.

The Arizona Daily Citizen—Herbert Brown, manager—has issued a handsome New Year's edition, consisting of twenty pages of matter, in addition to a tasteful cover. The resources of Pima county, Arizona, its fertility, its prosperity, and its many advantages, are comprehensively pointed out.

There are four important improvements which cannot be much longer delayed, the completion of which will undoubtedly give the citizens of Los Angeles a chance to see what they can accomplish in the way of building up a great city—a great world's city. These are:

First. The construction of a government deep-sea harbor at San Pedro, deep and capacious enough to accommodate the largest vessels that float. This will at once enable Los Angeles to become a successful rival of any port on the Pacific Coast.

Second. The Nicaragua Canal. The passage of a bill for the construction of this canal by the present Congress is quite probable. It is impossible in a few lines to even mention the great advantages which such a canal would confer upon this section. It is enough to say that the moment it is open to traffic the value of every acre of land in California would be at least doubled.

Third. A railroad to Salt Lake City by way of southern Nevada and Utah. This road will open up to Los Angeles vast deposits of rich coal and iron, besides shortening the route to the East 300 miles.

Fourth. An independent railroad to the San Joaquin Valley, a project long since suggested and advocated by The Times. Such a railroad, the construction of which is now agitated, even in San Francisco and Fresno, would open up to the traffic of Los Angeles one of the richest valleys in the world, which is destined before long to be densely populated—which by means of irrigation can be made to support a family to ten acres.

There is a strong probability that some of these enterprises will be commenced during the present year. If we can only have one of them commenced during each of the coming four years, it should be sufficient to guarantee Los Angeles city a population of at least 150,000 in 1900—a development which would be shared by the whole of Southern California.

Even our weather, strange to say, does not suit some people. They grumble at the cool nights in summer. It is true that one cannot lie on the roof without covering, as in New York and St. Louis in August. We have to get under the blankets; but, then, some people can sleep better that way. Others regret the absence of winter

snow, with its sleighing parties and long tramps, that bring the ruddy blood to the glowing cheek; the snowballing, skating, and other accompaniments. Doubtless there are charms attached to such climatic conditions; but a month of slush follows a week of snow, and, as a steady diet, we believe that 95 per cent. of our readers would prefer a Southern California winter, with its garden parties and sea bathing, to the icy pleasures of the frozen East.

So much has been written and said about the "glorious climate of Southern California" that some persons who have never been here entertain the idea that this is all we have to offer. A glance through this paper ought to entirely remove any such false impression. We have a soil where the husbandman can make greater profits with less exertion than in any other section of the world; also openings for capital, brains and muscle equal to those which can be found anywhere. Climate is, it is true, an important factor, but it is by no means everything in Southern California.

Los Angeles has but just started on its prosperous career. With an eternal lease on climate that cannot be duplicated outside of this limited section; with an unequalled location at the converging point of several of the most productive valleys of the world, between the only feasible grades across the mountains and the seaboard; on the shortest route in the United States from the Pacific to the Atlantic, no power on earth can hold Los Angeles back from its destined position as the great and wealthy metropolis of the Southwest.

And now it is announced that France is about to begin a tariff war against the United States—or, rather, to speak more correctly, against the Cleveland administration. At the present rate of progress of the foreign markets, will be virtually closed against American exports before Cleveland goes out of office, unless the retaliation club is dropped and a flag of truce is run up. But Dr. Wilson still insists, as vehemently as ever, that his nostrum is the one cure-all for each and every economic ill.

The year 1894, just closed, has been, to a large extent, a year of disaster, of suffering, of turmoil, and of trouble. It will be long and unpleasantly remembered by many millions of hitherto prosperous and happy American citizens, for a multitude of reasons, which it is unnecessary to enumerate. Let us hope that we never shall look upon its like again—at least as regards the disaster it has wrought.

There is a strong sentiment in Wisconsin in favor of the taxation of church property, and the Legislature will wrestle with the question this winter. It is a constantly-recurring but never-settled issue.

A pleasant feature of life in Southern California, and one which has much to do with the development of vigorous health, is the custom, which yearly grows in favor, of summering by the seaside.

New York is eating horse-steaks, and pretends to like them. Horseflesh is no doubt a great delicacy, but most of us will probably be able to worry along on beef and mutton for some time yet.

The route from San Pedro and Los Angeles, across the continent to the Atlantic Ocean, and also to the Gulf of Mexico, is the shortest and has the easiest grades of all transcontinental roads.

Southern California can supply the United States with oranges, lemons, figs, prunes, raisins, olive oil, walnuts, winter vegetables and berries, sugar, honey, beans, wine and brandy.

Good primary and grammar schools are found in the country districts, and high schools in all the smaller towns and the cities. In efficiency the schools of no State rank higher.

Those who have not been in Los Angeles since the boom will find prices of necessities much lower than they were then. Lumber, bricks and house rent have fallen very materially.

"Toot out the Old, toot in the New" was the street version of Tennyson's immortal lines last night. The celebrants sorted the action to the word, if not the word to the action.

The smaller towns of Southern California do not present the usual rural aspect of other country villages to be found in Northern California and in the United States generally.

It is a good idea to begin the new year free from debt, if possible. If you cannot do so, make the best effort you can in that direction, for conscience's sake.

The commercial location of Los Angeles is excellent, and has been recognized as such by the railroads, which are here, and by those which are coming.

The year 1895 is before us. It is a clean, white page, unsullied by a mark. Let us all strive to keep it as free as possible from blot and blur.

While other sections of the State talk about growing oranges, Southern California ships about six thousand carloads a year.

There is no portion of the United States which furnishes such a great variety of climate within a limited space as does Southern California.

From the cool ocean beach in July to the semi-tropical valleys, and on to the snowbanks of the Sierras, it is but the journey of a few hours.

There is not a spot on earth which, can so nearly produce, within itself, all the necessities and luxuries of life as can Southern California, and nowhere can a man find a place where he can support himself in plenty and comfort on so small a piece of land and with less labor.

Fruit-growing is so far from being overdone in Southern California that it may truthfully be said to be still in its infancy. Lower rates of freight and more facilities for packing, canning and drying are all that we need to market ten times the amount of our present product.

The erudite writers who have for a generation past been telling us in lugubrious language about the "dark cloud" brooding over Europe, are still publishing their harrowing predictions whenever and wherever they have the opportunity. In the nature of things and in the course of history they are bound to hit the nail on the head sometime if they keep up the stroke.

Even our weather, strange to say, does not suit some people. They grumble at the cool nights in summer.

It is filled with facts such as non-residents wish to know, and no pains have been spared to render the information which it contains both accurate and readable. This issue of The Times is a souvenir of California, which will be more highly prized by non-resident recipients than would some gaudy trifle, however costly. The price is the same as for regular issues.

The response of the Democratic party to the popular demand for the rigid enforcement of the anti-trust law is an attempt to create a vast financial syndicate, or trust, to be composed of all the principal banks of the country, with power to contract and expand the currency at pleasure. Of such in Cleveland-Carele-Springer statesmanship.

The Los Angeles Valley contains about 640,000 acres, of which four-fifths are arable, about 200,000 being adapted to fruit culture. Much of the best land is as yet used only for grazing purposes, or for the raising of barley for hay.

When our harbors are improved, as they soon will be, the trade of Asia and Australia will come this way, more lines will be built, and all the valleys leading to Los Angeles will become filled up with suburban residences.

Los Angeles has but just started on its prosperous career. With an eternal lease on climate that cannot be duplicated outside of this limited section; with an unequalled location at the converging point of several of the most productive valleys of the world, between the only feasible grades across the mountains and the seaboard; on the shortest route in the United States from the Pacific to the Atlantic, no power on earth can hold Los Angeles back from its destined position as the great and wealthy metropolis of the Southwest.

When our harbors are improved, as they soon will be, the trade of Asia and Australia will come this way, more lines will be built, and all the valleys leading to Los Angeles will become filled up with suburban residences.

What will the next year be?

Will there rise up again, as there did in calamitous '94, elements of discord, riot and rapine?

Will the bloody knife still reek? and will the bulldog bark out its message of death until the world rings with shrieks of terror? Will there still be displayed on the news-stands of this Christian country the flash literature that is debasing the intellects of America's boys and girls?

Will the Police Gazette and the latest indecency, "Living Pictures" still be mailed on the book-sellers' bulletins, where he who runs may see the libidinous portraits of shameless beings, who wear the most beautiful name we know—that of woman?

Will the lawmakers, the law-breakers still stand together, as one man, and see the youth of the country of splendor and achievement debased and degraded by the panderers of the press?

Will the lovely creatures of men's hearts and homes still be forced to go about the streets abashed and made ashamed by the pictures of their sisters that look and leer from show-window, cigar-stand and the doors that swing to and fro in the drinking-places?

Will the pencils of our geniuses be given up to the drawing of risque cartoons for Truth and its imitators?

Will all this happen and continue to happen?

Without a doubt!

And will women and Chinamen continue to step off the street cars with their backs the wrong way. Sure!

When the Creoles, in His infinite grace and wisdom, made these creatures. He must certainly have reversed their brains in some fashion, and though they may see men get off the cars by the thousands; though they may be told with damnable iteration always to step off a car with the face in the direction the caravan is moving, it's all no use!

They'll surely get off at the very next corner in the same old way, and, if the car still happens to be moving, will fall over backward the same old way, and drive the other passengers into hysterics.

If in this blessed year of promise, each and every woman and each and every Chinaman would resolutely resolve to reform in this respect, and also to get on the farther crossing when they want to embark on one of these street vehicles, 1895 would look up as a year of golden glory.

Some of the good friends of the Eagle bird's may possibly rise up in riot because he has clasped lovely woman and the heathen Chinaman together, this way, but he hasn't.

They have classified themselves.

If you don't believe it, watch the next woman you see get off a car before it slows up, and then observe the very next "gent" you see from the Flower Kingdom under like conditions.

As sad as it may be, they all do it.

Will 1895 bring another railroad, with its roar and rattle, into the zenith city of the Southwest from the rail-sink region of the San Joaquin?

Perhaps and perhaps.

It would be justly, and railroads are easily built, on paper, as we know from the way the cities to the north of us and the south of us have been constructing them for so many years that the memory of the Eagle people runs not back to a date when they were not under way—in somebody's mind.

But let's not be foolish—not we, who live aloft here, exactly, but you who pace the

THE WESTERN UNION

Its New Quarters at First and Spring Streets.

One of the Best Appointed and Convenient Offices in the Country.

Complete Modern Equipment, with Every Appliance for the Rapid Transaction of its Business.

As stated yesterday, the Western Union Telegraph Company moved into its new offices in the Wilson Block, at the corner of First and Spring streets, Sunday, and is now as well equipped for business as any office in the United States. The change from the old quarters at Court and Main streets was necessitated by the increasing business, and the company determined to fully keep up with the wonderful growth of the city.

In the office no pains have been spared to make it in every way convenient to the public and the office staff. A polished redwood counter with walnut top stretches across the office and behind this barrier the local manager, E. A. Beardis, holds sway, with E. B. Merrill as cashier and general assistant. The walls have been hung with rich grain paper and the ceiling stenciled in choice tints, the frieze surrounding the apartment giving a very pleasing finish to its general appearance. A pneumatic tube, with Root hand blower, serves to convey dispatches when they are delivered over the office counter with all speed to the operating department on the fourth floor. A drop tube serves similar purpose, receiving messages from the fourth floor.

In the rear of this office is the counter sacred to the needs of the District Messenger Company. Eight circuits representing about 450 call boxes are here under the direct supervision of Superintendent J. H. Hogan.

The switchboard room, on the fourth floor, is a very large apartment 55 feet by 30 feet. It contains fourteen quartette operating tables and has accommodation for fifty operators. Here the clickety-click of the instruments continues night and day. At each table can be seated four operators, and the table is made with a drop top so that if receiving a message the top is dropped in an instant, and the message taken off on the typewriter which then appears ready for use.

All the wiring in the room is hidden and in consequence a neat appearance is given that otherwise would not be obtained. At the rear of the room, on the left, stands the switchboard, and an examination of this delicate piece of mechanism serves to illustrate the wondrous advances made in science since the old masters dallied with the primary principles in the Old World. There are five cables being directed from the pole on First street to the board. Each cable contains nineteen wires. The board has a capacity of eighty wires, and when it is remembered that on January 1, 1888, a sixteen-strap switchboard accommodated all the wires, while today two boards are needed, with ten strap wires, and one of thirty, it will be accepted as a very sure indication of the legitimate and permanent growth of the city. During the year just ended ten additional wires were added.

Perhaps the most interesting thing about the switchboard is the ingenious device by which protection is obtained against lightning. The connection between the wires is made on the board by what is known as the Maxstadt fuse. To the uninitiated it bears the appearance of a unworn piece of cardboard with red sealing wax on it, but when it is cut across its lengthwise surface a fine thread of copper. Should lightning run along a wire into the room upon reaching the switchboard it would in its passage melt the copper thread of the fuse and the connection would be broken and the connection of the south end of the room is the table, where four operators work the quadruplex wire to San Francisco. Here four distinct messages can be put on the wire at the same time. Adjacent is the table where the duplex wire to Chicago direct works. A five-minute service to Chicago seems quite world but that is what is guaranteed. The San Joaquin and Chicago wires are the finest hand-drawn copper wire, as distinguished from the ordinary iron wire in use, and is much to be preferred, owing to increased conductivity.

In all thirty operators are engaged in this department, ten of whom are ladies. Twenty are on duty during the day and ten at night. The former are in charge of A. A. Hatch and the latter under the control of S. C. Stevenson. In passing, it may be noted that the service of ladies in this department is the most satisfactory, albeit they cannot attain the highest point of excellence reached by a man, on account of the nervous strain.

Four cables connect the switchboard with the batteries. These cables have been carried under the roof of the old Wilson Block, and down a chute built on the rear wall, for the purpose. In the battery room are three steel cases, fifty feet long, eight feet high and having seven shelves each. Each shelf bears eighty-four cells, containing the bluestone, copper and zinc, that by chemical decomposition generates the electric fluid. Harry McLean, the engineer, and his men, are in charge of this department.

THE STATE DIVISION MANIA.

"Let the Wayward Sisters Go," and What Would be the Result?

(Tulare Evening Register:) The Stockton Mail is out for State division, and the reasons given for it are as blunt in statement as they are irresistible in validity.

"Dividing the State would increase the political power of the Pacific Coast in Congress and put an end to the condition which is becoming more and more irksome and annoying to the people north of the Tehachapi. This condition is the political predominance given to a comparatively small section inhabited by less than one-fifth of the total population of the State. The unfairness of it is aggravated by the facts that a great majority of our Southern California neighbors are alien in thought, habit and aspiration to the remainder of California. They are recent comers and cannot divest themselves of the ideas and conditions of their former environment. They have overthrown the older residents of the new habitat, and have driven out of place or into a confederation. They regard the rest of California much as the Japanese do China. Like the Moors in Spain, they remain foreign to the soil and its traditions. They are willing for California to remain undivided if they can dominate it; otherwise they wish to set up a government of their own. Separation is preferable to their domination.

It is hard enough to put up with their presence in the same political family, but their spirit is unbearable."

The Register holds up both hands in sending the motion made by the Stockton Mail. "Let the wayward sisters go," if they want to, and set up their new-fangled State south of the Tehachapi! Let them go in peace, that they may leave us in peace, peacefully to sleep. "A little more folding of the hands in number." Those

FACTS ABOUT SOUTHERN CALIFORNIA.

"South of the Tehachapi," between the mountains and the sea, includes the seven counties of Los Angeles, San Bernardino, Riverside, Orange, San Diego, Ventura and Santa Barbara.

Area 44,901 square miles, which is 29 per cent. of the area of the state. Larger than the state of Ohio. Population (estimated) 250,000.

Railroad mileage, 1500 miles.

Principal products: Oranges, Lemons, Olives, Apricots, Prunes, Berries, Vegetables, Wheat, Barley, Corn, Hay, Beans, Honey, Wool, Hides, Beet Sugar, Petroleum, Building Stone.

Oranges and Lemons, 6000 carloads, value \$3,000,000.

Walnuts, 250 carloads, value \$250,000.

Beet-sugar (from one factory,) season of 1894, paid for beets \$210,000, refined sugar manufactured 10,000,000 pounds.

Increase in population of Southern California in 10 years, 319 per cent.

Increase in population of California in 10 years, 39 per cent.

LOS ANGELES COUNTY.

Area, 4000 square miles.

Population (estimated), 130,000.

Assessed valuation of property, \$79,495,921.

LOS ANGELES CITY.

Population (estimated), 70,000.

Assessed valuation of property, \$47,406,265.

Miles of graded and graveled streets, 120; miles of paved streets 12; miles of cement sidewalks, 100; miles of street railway track, 100.

Terminus of 16 lines of railroad.

Bank deposits, \$11,699,179.

Real estate transfers during 1894, \$15,000,000.

Buildings erected during 1894, 1100; value, \$2,500,000.

Inconvenient, nervous, noisy, boom-compelling, haggard, one-jungled irrepressible, stands the switchboard, and an examination of this delicate piece of mechanism serves to illustrate the wondrous advances made in science since the old masters dallied with the primary principles in the Old World. There are five cables being directed from the pole on First street to the board. Each cable contains nineteen wires. The board has a capacity of eighty wires, and when it is remembered that on January 1, 1888, a sixteen-strap switchboard accommodated all the wires, while today two boards are needed, with ten strap wires, and one of thirty, it will be accepted as a very sure indication of the legitimate and permanent growth of the city. During the year just ended ten additional wires were added.

Edward P. Mondon, a native of Louisiana, 22 years of age, to Katherine Karl, a native of Switzerland, 23 years of age; both of this city.

Charles M. Hollee, a native of Michigan, 26 years of age, to Lusene L. Dixon, a native of Ohio, 24 years of age; both of this city.

William A. Burrows, a native of New York, 26 years of age, to Howard Summit, to Clara B. Haddock, a native of Minnesota, 23 years of age, of Vernon.

George J. Hopkins, a native of West Virginia, 29 years of age to Zina B. Nixon, a native of Iowa, 26 years of age; both of this city.

Clarence Sammelson, a native of Pennsylvania, 27 years of age, of Santa Barbara, to Sarah Kelly, a native of Connecticut, 21 years of age; both of this city.

John D. Rasmussen, a native of Germany, 26 years of age, to Lottie B. Coombes, a native of Massachusetts, 25 years of age, both of Lamanda Park.

Lee Werner, a native of Iowa, 23 years of age, to Mille Craig, a native of California, 18 years of age; both of this city.

Dan Nickerson, a native of Maine, 70 years of age, to Sophie J. Miller, a native of England, 55 years of age; both of this city.

THE BOSTON DRY GOODS STORE

Is one of the largest and best-known establishments west of the Rockies, and the business of the past year has shown conclusively that more spacious quarters are necessary. In order to keep abreast with the growth of our city excavations are now in progress opposite the City Hall on Broadway for the

BOSTON DRY GOODS STORE BUILDING.

It is to be four stories in height with the front of light-colored brick, also terra cotta and glass windows. It will dominate the ground floor which is to be sixty feet wide and nineteen and one-half feet high. The architectural style up to the second floor is essentially Colonial; then occurs some Colonial decoration and above that the Doric, as seen by the sketch. The windows on the second floor are equal in height and massive; all light is to be augmented by immense skylights on the roof, throwing everlasting sunshine in abundance on the ground floor. No dry goods store in Los Angeles ever had enough light, and for the reason that no building ever has been erected here, like this, especially for dry goods business. The first floor is to be devoted exclusively to the retail and other floors to the wholesale business of the firm, which is now located on Temple street. The basement is also to be used for the sale of heavy goods of the wholesale and for receiving and shipping.

The building will contain passenger and freight elevators, and every modern convenience for the accommodation of customers and employees and the transaction of business.

The offices are to be located on the ground floor, giving excellent light to the rear and abundant working departments. Together the building will be one of the finest dry goods stores on the Coast, an ornament to the city of Los Angeles, and will reflect great credit on the enterprise of one of our reputable business firms.

The business of the year has been most gratifying, sales in all departments showing a marked increase. An increasing number of new departments have been added for the past year the firm has been sadly inconvenienced for want of room. This will all be remedied in the new building, where 4800 square feet of space will be available. The Boston Store Company enjoys special opportunities for the purchase of large quantities of goods in the Eastern States; several buyers are engaged in its service, constantly on the qui vive for supplies and well posted on values.

All the present departments will be greatly enlarged and new departments added, as the requirements of the trade demand. The name of the Boston Store has now become a household word in the homes of Los Angeles, and in their new establishment special efforts will be made to maintain the reputation already established. The new building is to be completed and occupied by the Boston Dry Goods Store in readiness for the fall trade.

A Long List Issued by the County Clerk.

Marriage licenses were issued at the County Clerk's office yesterday to the following persons:

Ray C. Andrews, a native of California, 24 years of age, of Clearwater, to Viola M. Aten, a native of Ohio, 24 years of age, of Norwalk.

Frank E. Martin, a native of Kansas, 27 years of age, of Downey, to Lizzie Baker, a native of California, 25 years of age, of Norwalk.

Martin S. Nelson, a native of Missouri, 22 years of age, of Bakersfield, to Corinne Lynch, also a native of Missouri, 22 years of age, of this city.

Samuel L. Green, a native of Pennsylvania, 29 years of age, to Annie J. Donnan, a native of California, 19 years of age, both of this city.

Daniel L. Newcomb, a native of Scotland, 26 years of age, to Bertha M. Babe, a native of Illinois, 24 years of age, both of this city.

Edwin Cawson, a native of England, 28 years of age, of Norwalk, to Frances

A MECHANICAL KALEIDOSCOPE

Wheels Within Wheels—A Revelation by One of the Times Staff.

Building out of a window in the Times Building on the western side, as the sun had reached the meridian, on the last day of the old year, the reflection from a bright aluminum sign stretching across forty-five feet of frontage of the Board of Trade building opposite, arrested the eye of a member of the Times staff; beneath on a sign over half as long.

MACHINERY HALL.

was inscribed.

In a busy city heavy drays are no uncommon sight, but the immense trucks loading and unloading before one of the entrances to the building, attracted the eye of every passer-by, for such machinery as is seen is nowhere else exhibited in our city.

A moment later the writer stood in the main entrance to "Machinery Hall." To the right three commodious offices, encased in glass, invite the visitor to enter and make known his wants. To the left glistening steel, highly finished castings and burnished brass present shapes and arrangements most strange to the unaccustomed eye. The scribe seemed to hear a still small voice from within say: "So far you have gone, but further you cannot go without the password and sign of a master mechanic." An invitation from a master of the firm to become initiated into the mysteries of this temple devoted to the display of the works of Vulcan, was accepted with the greatest interest.

UNVEILING OF THE MYSTERIES.

"How many feet of floor space do you occupy?" was asked. "In this warroom there is over sixty-six hundred square feet; in our storage warroom on the tracks a somewhat larger space is occupied."

"What kind of mechanical appliances is most largely represented here?" A brief reply to that question would be: "Those which 'make the world go round'—in other words, machinery and appliances for generating and distributing power," continued.

"We are Pacific coast agents for the

OIL CITY BOILER WORKS

of Oil City, Pa., manufacturers of all classes of tubular boilers, the Geary water tube boiler, vertical engines and the Star drilling engine, the strongest, most durable and economical engine built, especially for oil well work. Specimens of their work occupy the space to your right."

"A necessary adjunct to boilers and engines is the line of steam pumps to your left, manufactured by the

SNOW STEAM PUMP WORKS

of Buffalo, N. Y., this being the Pacific Coast branch. This concern is the largest manufacturer of pumping machinery exclusively in the United States, turning out the finest constructed work, from the simple duplex boiler feed and the compound duplex to the triple expansion pumping engine, used in large municipal waterworks.

The old house of

RUMSEY & CO.

Seneca Falls, N. Y., has recently established a Pacific Coast branch office with us. A full line of horizontal and vertical centrifugal pumps and hand-lever pumps for special purposes are kept in stock here. They also manufacture the latest improved, hose cart and ladder trucks and other fire department specialties.

GOLD AND SILVER

require the most powerful machinery made to extract the pure metal from the enveloping dross. Some of the latest inventions in mining machinery, such as to interest every mining man, are represented by us. The largest and most progressive firms in

LAUNDRY MACHINERY

require too many items to more than mention generally. Several new and improved machines on exhibition will attract the attention of laundrymen.

The scribe noticed on the firm's card inscribed "woodwork machinery," and the question was, "What do you do?"

Answering to the reply was: "In the factories of the firms we represent." No concern can afford to carry a full line here of this class of machinery, because so many valuable and important improvements are constantly being made, that machines made now in a year's time become obsolete. Buyers want the best and latest, and our aim is to give it to them."

THE EGAN COMPANY

of Cincinnati stand at the head in this line, and we represent them as sole agents in this section; besides this, we represent several smaller manufacturers of specialties in wood-working machinery.

THE PAUL MANUFACTURING COMPANY

of Fort Wayne, Ind., have devoted their best energies for many years toward making leather pulleys which would meet the most rigid requirements. The pronounced success we have met in the sale of their split leather pulleys attests their success. This full assortment of sizes in stock that you see is appreciated by purchasers.

A prominent architect once prefaced his remarks with the epigram: "There's nothing like leather." This was recalled to the scribe's mind by noticing at the extreme rear of leather piled ceiling high. An inquiry as to its use brought forth the information that it was the most complete leather ever used in the Pacific Coast.

The architectural style of the building is essentially Colonial; then occurs some Colonial decoration and above that the Doric, as seen by the sketch. The windows on the second floor are equal in height and massive; all light is to be augmented by immense skylights on the roof, throwing everlasting sunshine in abundance on the ground floor.

No dry goods store in Los Angeles ever had enough light, and for the reason that no building ever has been erected here, like this, especially for dry goods business.

The first floor is to be devoted entirely to the retail and other floors to the wholesale business of the firm, which is now located on Temple street. The basement is also to be used for the sale of heavy goods of the wholesale and for receiving and shipping.

The building will contain passenger and freight elevators, and every modern convenience for the accommodation of customers and employees and the transaction of business.

The offices are to be located on the ground floor, giving excellent light to the rear and abundant working departments.

Together the building will be one of the finest dry goods stores on the Coast, an ornament to the city of Los Angeles, and will reflect great credit on the enterprise of one of our reputable business firms.

The business of the year has been most

gratifying, sales in all departments showing a marked increase. An increasing

number of new departments have been added for the past year the firm has been

sadly inconvenienced for want of room. This will all be remedied in the new building, where 4800 square feet of space will be available.

The Boston Store Company enjoys

special opportunities for the purchase of

large quantities of goods in the Eastern

States; several buyers are engaged in

BUSINESS--THE PULSE OF TRADE.

It may be said, without fear of contradiction, that, considering all things, the past year has been the most prosperous one that the city of Los Angeles has enjoyed since it was founded. There were, it is true, times during the boom when there was more excitement, but then that was not a healthy excitement, and there came a speedy and natural reaction. From 1888 to 1892 inclusive, a period of five years, Los Angeles was slowly pulling itself together after the real estate boom. In the early days of 1888 there was for the first time in five years a decided and healthy demand for property, and the first tracts that have been subdivided since the boom were placed on the market, meeting with ready sale, much to the surprise of croakers who had laughed at the idea of offering a subdivision for sale.

This showed that the bottom of the depression had been reached, and that the tide had turned, for there are few better indications of the condition of business in a city than the demand for real estate. The improvement continued steadily until the summer of 1893, when the panic taking Los Angeles in its course, but touching the city very little, the only collapse being that of one weak bank. The feeling of uncertainty which was abroad in the land had, however, the effect of depressing both real estate and other lines of business during the rest of that year.

In the early part of 1894 business began to pick up again in a most encouraging manner, and this, in spite of the fact that the season had been a dry one, the driest, in fact, since 1856-57. This shows that Los Angeles has got beyond the point where its prosperity is entirely dependent upon the products of the soil, although agriculture is and will probably always remain the most important industry of this section.

REAL ESTATE TRANSFERS.

The County Recorder's reports that during the year of 1894, up to Dec. 22, there were filed 12,796 deeds, with an aggregate consideration of \$14,355,443.

This is not so large a showing as during the time of the boom, when, in one year the transfers amounted to nearly \$100,000,000, but it is the same amount, or considerably amount of business to be done in times of depression like the present, especially when it is considered that these sales represent not speculative purchases, but bona fide investments, most of the property being purchased for improvement and occupancy.

THE BUILDING RECORD.

The City Inspector of Buildings makes the following report in regard to permits issued during three years ending November 30:

1891-92	1892-93	1893-4
\$24,860	\$89,220	\$77,945
59,143	92,767	133,435
83,886	95,690	115,145
90,530	105,335	156,740
187,837	178,178	226,016
110,579	127,320	172,000
113,579	20,280	184,565
80,820	123,870	223,425
120,175	153,760	182,957
103,064	125,615	279,710
77,580	78,560	269,120
57,766	107,745	275,770
Total	\$1,891,006	\$1,639,115
For the past two years the totals are as follows: Buildings, alterations, or repairs, costing	\$2,326,035	
Under \$100	\$3,800	\$17,855
\$100 to \$2000	62,185	1,006,463
\$2000 to \$10,000	564,650	796,679
\$10,000 to \$20,000	35,000	165,000
\$20,000 to \$50,000	239,000	285,000
\$50,000 to \$100,000	50,900	75,000
Total	\$1,639,115	\$2,326,035

These other things, the report says, are the total amount of building permits issued during the year 1891-92 was \$79, at an average valuation each of \$2150. For the year 1892-93, 1312 permits, at an average valuation each of \$1232. For the year 1893-4, 1785 permits were issued, at an average valuation each of \$1300.

Many of these permits are for repairs and for the erection of barns, stables, etc. of small value, but the total number of houses erected during the year amounts to considerably over 1000, and the total valuation of the buildings erected during 1894 will be little, if any, short of \$2,500,000.

This is quite a remarkable record. It exceeds the amount of building that has been done in San Francisco, and, indeed, it doubtful whether the city in the United States with five times the population of Los Angeles that can make better showing during the past year.

Six hundred and fifty permits were issued at Chicago during November. During the same time 180 permits were issued in Los Angeles. Chicago claims a population of 2,000,000; Los Angeles of 75,000, and the former city kept up the same record. Los Angeles, which would have 4,800 permits. Or, in other words, Los Angeles' ratio, based on population, is more than seven times that of Chicago.

THE GENERAL BUSINESS SITUATION.

Bradstreet's report as follows for The Times on the business of Southern California for the past year:

"The progress made by Los Angeles during the year just closed is a significant tribute to its manifest destiny as a commercial center. While general conditions throughout the country have been unfavorable, the city has been the only one that has not suffered from local depression. There has been a steady increase in the volume of business reported. This is more significant when it is taken into account that there has been a pronounced decline in nearly all commodities, and consequently a much larger bulk of goods had to be handled than the same amount of sales have not been satisfactory. This is not the general rule, and with most of our large houses there has been some increase, which is particularly gratifying when the material addition to the number of dealers is taken into account. Business, as sampled by the Bradstreet's, may show an increase during the year.

12 per cent. in the number of business men in the city of Los Angeles, and the gain is not so marked in out-of-town as in Southern California, they show some addition. There is more business, but not so much, as a result of small margins of profit, as compared with former years, but, however, this brings this result, and it is conceded that goods which are sold are more attractive from outside, and thereby increase our market.

In the banking north, there has been a decided expansion of our territory in such as can be handled from this point, we are rapidly occupying all the territory that lies this side of the common line between Los Angeles and San Francisco. The Bradstreet's report as follows: The single tax club got its first public hearing in the clearing-house organized in September, 1887. At present it consists of the following banks: Farmers' and Merchants' Bank, First National Bank, Los Angeles, Bank of State, Loan and Trust Company, City of Los Angeles, California, Bank, Southern California, Bank, Citizens' Bank, National Bank of California.

The other banks in the city are: East Side Bank, Broadway Bank, Los Angeles, California, Savings Bank of Southern California, Security Savings Bank, German-American Savings Bank, Main-street Savings Bank, Security Loan and Trust Company, Columbia Savings Bank, Union Bank of Savings.

James F. Towell, manager of the clearing-house, furnishes the following statistics for the past seven years:

Statement showing shipments of oranges, lemons, other fruits and vegetables, also honey, in pounds, for the year ending December 31, 1894:	\$82,500,200
Oranges	73,341,000
Lemons	1,827,000
Other fruits and vegetables	30,406,000
Honey	506,000
Total	106,632,000

These figures compare very favorably

with cities of larger size than Los Angeles, so far as they can, how Los Angeles has maintained her position at the head of the procession, relatively speaking.

There were reported to the Bradstreet Company during the year 1893, 180 business houses, with assets of \$303,222, and liabilities of \$375,662. During the year 1894, there were 147 failures, with assets of \$246,865, and liabilities of \$500,646. These figures, while the commercial death rate is about the same, show for the year a decrease of 20 per cent. in the total of failures, and indicate that the failures for 1894 were of magnitude and among dealers of less importance.

"In the matter of commercial collections, while some houses report them satisfactory, this is not generally the case and corresponds to quite anxious some time ago, but, with the abundant rains already received, a bountiful harvest is practically assured, and the opinion is quite generally held that we are about entering upon the most prosperous year in the history of the city."

"There remains to the Times what may add to the present outlook for Los Angeles and for Southern California in general was never brighter than it is today. There is every reason to hope that the work of constructing a fine deep-water harbor at San Pedro will soon be commenced, which will enable us to compete on more even terms with the other ports of the world. It is almost certain that the Nicaragua Canal will become a law very shortly, and the mere fact of commencing work on that great improvement will give a great impetus to this section, which will reap the greatest benefit from the construction of the canal. Then again, there are many opportunities within the next twelve months, the talked-of extension to Southern Utah and Nevada will become a fact, opening up to this city a large section, rich in mineral and other resources."

Another railroad enterprise which is now being talked of, which may be before long be undertaken, is an independent line from San Joaquin Valley. This would reach a large territory which now looks to San Francisco as its headquarters, although Los Angeles is much nearer.

The discovery of petroleum in paying quantities within the city limits of Los Angeles during the past year has already given an impetus to the manufacturing business, and has led to greater developments in that line. It appears evident that the deposits of oil within the city have barely been prospected so far. The rolling mill, which was established during the past year, is already the forerunner of many similar establishments. There are those among us who oppose the transportation of oil to Los Angeles as a manufacturing city, but such people should remember that between the mountains and the ocean there is plenty of room for beautiful and aesthetic homes to which the sight of the factory chimney or the sound of the factory whistle could not penetrate.

THE MUNICIPALITY.

The assessed valuation of property in Los Angeles county is \$79,495,021. The semi-annual report of the Auditor of Los Angeles county for the month ending June 30, 1894, showed that the receipts for that period had been \$715,870, the gross disbursements \$764,767, and the net expenses \$45,170.

The bonded indebtedness of the county on July 1, 1894, since when there has been no material change, was as follows:

Date of Bond.	Name of Bond.	Rate of Interest.	When Due.	When Payable.	Amount.
July 1, 1882	Bonds of 1882.	per cent.	July 1, 1894	July 1, 1894	\$25,000
July 1, 1884	Bonds of 1884.	per cent.	July 1, 1896	July 1, 1896	70,500
July 1, 1885	Bonds of 1885.	per cent.	July 1, 1897	July 1, 1897	88,000
July 1, 1887	Bonds of 1887.	per cent.	July 1, 1899	July 1, 1899	88,000
July 1, 1889	Bonds of 1889.	per cent.	July 1, 1901	July 1, 1901	88,000
July 1, 1890	Bonds of 1890.	per cent.	July 1, 1902	July 1, 1902	88,000
July 1, 1891	Bonds of 1891.	per cent.	July 1, 1903	July 1, 1903	88,000
July 1, 1892	Bonds of 1892.	per cent.	July 1, 1904	July 1, 1904	88,000
July 1, 1893	Bonds of 1893.	per cent.	July 1, 1905	July 1, 1905	88,000
July 1, 1894	Bonds of 1894.	per cent.	July 1, 1895	July 1, 1895	88,000
July 1, 1895	Bonds of 1895.	per cent.	July 1, 1896	July 1, 1896	88,000
July 1, 1896	Bonds of 1896.	per cent.	July 1, 1897	July 1, 1897	88,000
July 1, 1897	Bonds of 1897.	per cent.	July 1, 1898	July 1, 1898	88,000
July 1, 1898	Bonds of 1898.	per cent.	July 1, 1899	July 1, 1899	88,000
July 1, 1899	Bonds of 1899.	per cent.	July 1, 1900	July 1, 1900	88,000
July 1, 1900	Bonds of 1900.	per cent.	July 1, 1901	July 1, 1901	88,000
July 1, 1901	Bonds of 1901.	per cent.	July 1, 1902	July 1, 1902	88,000
July 1, 1902	Bonds of 1902.	per cent.	July 1, 1903	July 1, 1903	88,000
July 1, 1903	Bonds of 1903.	per cent.	July 1, 1904	July 1, 1904	88,000
July 1, 1904	Bonds of 1904.	per cent.	July 1, 1905	July 1, 1905	88,000
July 1, 1905	Bonds of 1905.	per cent.	July 1, 1906	July 1, 1906	88,000
July 1, 1906	Bonds of 1906.	per cent.	July 1, 1907	July 1, 1907	88,000
July 1, 1907	Bonds of 1907.	per cent.	July 1, 1908	July 1, 1908	88,000
July 1, 1908	Bonds of 1908.	per cent.	July 1, 1909	July 1, 1909	88,000
July 1, 1909	Bonds of 1909.	per cent.	July 1, 1910	July 1, 1910	88,000
July 1, 1910	Bonds of 1910.	per cent.	July 1, 1911	July 1, 1911	88,000
July 1, 1911	Bonds of 1911.	per cent.	July 1, 1912	July 1, 1912	88,000
July 1, 1912	Bonds of 1912.	per cent.	July 1, 1913	July 1, 1913	88,000
July 1, 1913	Bonds of 1913.	per cent.	July 1, 1914	July 1, 1914	88,000
July 1, 1914	Bonds of 1914.	per cent.	July 1, 1915	July 1, 1915	88,000
July 1, 1915	Bonds of 1915.	per cent.	July 1, 1916	July 1, 1916	88,000
July 1, 1916	Bonds of 1916.	per cent.	July 1, 1917	July 1, 1917	88,000
July 1, 1917	Bonds of 1917.	per cent.	July 1, 1918	July 1, 1918	88,000
July 1, 1918	Bonds of 1918.	per cent.	July 1, 1919	July 1, 1919	88,000
July 1, 1919	Bonds of 1919.	per cent.	July 1, 1920	July 1, 1920	88,000
July 1, 1920	Bonds of 1920.	per cent.	July 1, 1921	July 1, 1921	8

NEW YEAR'S DAY.

Celebrated as a Festival for Centuries.

The Manner in which it was Observed by Ancient Greeks and Romans.

The Giving of Presents and Exchanging of Visits—The Early Christian Observance—Obsolete Customs.

Old year's sorrow—Cast off last night, will come again tomorrow—Whereas, if thou prove gentle, I shall bear now sufficient strength of thee for new year's sorrow.

The wave is breaking on the shore—The echo fading from the chime—Again the shadow moveth o'er The dial plate of Time!

—(Whittier.)

A laughing, crowing youngster of great promise has been born. The baby year is one of great expectations. Lank, decrepit and with tear-stains on its face the old year died away giving place to the impetuosity of youth, and the sympathies of mankind are with the Present and not the Past.

Of all the many festal customs observed by modern society there are few that can boast of greater antiquity, interest and universality than those practiced in the celebration of the first day of the year, or New Year's day, though many of its curious observances which once enjoyed popularity are now obsolete. Among the ancient Romans, from the time of the Julian reformation of the calendar, the first day, or the "caeliens" of January was kept as a public holiday. They dedicated the day and the whole ensuing month to Janus, a god allied to Janna—edon—the god of the opening year, who presided over the commencement of every undertaking; he was a Roman god, quite unknown to the Greeks. The Romans, then, the most numerous, were offered upon twelve altars, and upon New Year's day all were careful to so regulate their conduct that their every word and act should be a happy augury for all the ensuing days of the year.

A VARYING CALENDAR.

It was not until the eighteenth century that January was universally adopted as the first of the year, although the Romans had observed it from the time of their second king, Numa Pompilius, whose reign terminated 672 B. C. The civil year of Christians and Moslems corresponds with the ancient year of the Jews, which opened with the 25th of March. Not until 1752 did January 1st become the legal first day in the year in England; before that time it was customary to express dates between the 1st of January and the 25th of March thus: January 1, 1648, means that it was the year 1649, but that legally it was 1648. In Scotland the change was adopted by James VI in 1600; in France in 1564; in Holland, Protestant Germany and Russia in 1700 and in Sweden in 1753.

The ecclesiastical year begins with the first Sunday in Advent, which is usually the last Sunday in the month of December.

It was in the year 1649, that the legal first day of the year became the 1st of January.

According to popular calculation it was the year 1649, but that legally it was 1648.

In Scotland the change was adopted by James VI in 1600; in France in 1564; in Holland, Protestant Germany and Russia in 1700 and in Sweden in 1753.

The ecclesiastical year begins with the first Sunday in Advent, which is usually the last Sunday in the month of December.

It was in the year 1649, that the legal first day of the year became the 1st of January.

According to popular calculation it was the year 1649, but that legally it was 1648.

In Scotland the change was adopted by James VI in 1600; in France in 1564; in Holland, Protestant Germany and Russia in 1700 and in Sweden in 1753.

The ecclesiastical year begins with the first Sunday in Advent, which is usually the last Sunday in the month of December.

It was in the year 1649, that the legal first day of the year became the 1st of January.

According to popular calculation it was the year 1649, but that legally it was 1648.

In Scotland the change was adopted by James VI in 1600; in France in 1564; in Holland, Protestant Germany and Russia in 1700 and in Sweden in 1753.

The ecclesiastical year begins with the first Sunday in Advent, which is usually the last Sunday in the month of December.

It was in the year 1649, that the legal first day of the year became the 1st of January.

According to popular calculation it was the year 1649, but that legally it was 1648.

In Scotland the change was adopted by James VI in 1600; in France in 1564; in Holland, Protestant Germany and Russia in 1700 and in Sweden in 1753.

The ecclesiastical year begins with the first Sunday in Advent, which is usually the last Sunday in the month of December.

It was in the year 1649, that the legal first day of the year became the 1st of January.

According to popular calculation it was the year 1649, but that legally it was 1648.

In Scotland the change was adopted by James VI in 1600; in France in 1564; in Holland, Protestant Germany and Russia in 1700 and in Sweden in 1753.

The ecclesiastical year begins with the first Sunday in Advent, which is usually the last Sunday in the month of December.

It was in the year 1649, that the legal first day of the year became the 1st of January.

According to popular calculation it was the year 1649, but that legally it was 1648.

In Scotland the change was adopted by James VI in 1600; in France in 1564; in Holland, Protestant Germany and Russia in 1700 and in Sweden in 1753.

The ecclesiastical year begins with the first Sunday in Advent, which is usually the last Sunday in the month of December.

It was in the year 1649, that the legal first day of the year became the 1st of January.

According to popular calculation it was the year 1649, but that legally it was 1648.

In Scotland the change was adopted by James VI in 1600; in France in 1564; in Holland, Protestant Germany and Russia in 1700 and in Sweden in 1753.

The ecclesiastical year begins with the first Sunday in Advent, which is usually the last Sunday in the month of December.

It was in the year 1649, that the legal first day of the year became the 1st of January.

According to popular calculation it was the year 1649, but that legally it was 1648.

In Scotland the change was adopted by James VI in 1600; in France in 1564; in Holland, Protestant Germany and Russia in 1700 and in Sweden in 1753.

The ecclesiastical year begins with the first Sunday in Advent, which is usually the last Sunday in the month of December.

It was in the year 1649, that the legal first day of the year became the 1st of January.

According to popular calculation it was the year 1649, but that legally it was 1648.

In Scotland the change was adopted by James VI in 1600; in France in 1564; in Holland, Protestant Germany and Russia in 1700 and in Sweden in 1753.

The ecclesiastical year begins with the first Sunday in Advent, which is usually the last Sunday in the month of December.

It was in the year 1649, that the legal first day of the year became the 1st of January.

According to popular calculation it was the year 1649, but that legally it was 1648.

In Scotland the change was adopted by James VI in 1600; in France in 1564; in Holland, Protestant Germany and Russia in 1700 and in Sweden in 1753.

The ecclesiastical year begins with the first Sunday in Advent, which is usually the last Sunday in the month of December.

It was in the year 1649, that the legal first day of the year became the 1st of January.

According to popular calculation it was the year 1649, but that legally it was 1648.

In Scotland the change was adopted by James VI in 1600; in France in 1564; in Holland, Protestant Germany and Russia in 1700 and in Sweden in 1753.

The ecclesiastical year begins with the first Sunday in Advent, which is usually the last Sunday in the month of December.

It was in the year 1649, that the legal first day of the year became the 1st of January.

According to popular calculation it was the year 1649, but that legally it was 1648.

In Scotland the change was adopted by James VI in 1600; in France in 1564; in Holland, Protestant Germany and Russia in 1700 and in Sweden in 1753.

The ecclesiastical year begins with the first Sunday in Advent, which is usually the last Sunday in the month of December.

It was in the year 1649, that the legal first day of the year became the 1st of January.

According to popular calculation it was the year 1649, but that legally it was 1648.

In Scotland the change was adopted by James VI in 1600; in France in 1564; in Holland, Protestant Germany and Russia in 1700 and in Sweden in 1753.

The ecclesiastical year begins with the first Sunday in Advent, which is usually the last Sunday in the month of December.

It was in the year 1649, that the legal first day of the year became the 1st of January.

According to popular calculation it was the year 1649, but that legally it was 1648.

In Scotland the change was adopted by James VI in 1600; in France in 1564; in Holland, Protestant Germany and Russia in 1700 and in Sweden in 1753.

The ecclesiastical year begins with the first Sunday in Advent, which is usually the last Sunday in the month of December.

It was in the year 1649, that the legal first day of the year became the 1st of January.

According to popular calculation it was the year 1649, but that legally it was 1648.

In Scotland the change was adopted by James VI in 1600; in France in 1564; in Holland, Protestant Germany and Russia in 1700 and in Sweden in 1753.

The ecclesiastical year begins with the first Sunday in Advent, which is usually the last Sunday in the month of December.

It was in the year 1649, that the legal first day of the year became the 1st of January.

According to popular calculation it was the year 1649, but that legally it was 1648.

In Scotland the change was adopted by James VI in 1600; in France in 1564; in Holland, Protestant Germany and Russia in 1700 and in Sweden in 1753.

The ecclesiastical year begins with the first Sunday in Advent, which is usually the last Sunday in the month of December.

It was in the year 1649, that the legal first day of the year became the 1st of January.

According to popular calculation it was the year 1649, but that legally it was 1648.

In Scotland the change was adopted by James VI in 1600; in France in 1564; in Holland, Protestant Germany and Russia in 1700 and in Sweden in 1753.

The ecclesiastical year begins with the first Sunday in Advent, which is usually the last Sunday in the month of December.

It was in the year 1649, that the legal first day of the year became the 1st of January.

According to popular calculation it was the year 1649, but that legally it was 1648.

In Scotland the change was adopted by James VI in 1600; in France in 1564; in Holland, Protestant Germany and Russia in 1700 and in Sweden in 1753.

The ecclesiastical year begins with the first Sunday in Advent, which is usually the last Sunday in the month of December.

It was in the year 1649, that the legal first day of the year became the 1st of January.

According to popular calculation it was the year 1649, but that legally it was 1648.

In Scotland the change was adopted by James VI in 1600; in France in 1564; in Holland, Protestant Germany and Russia in 1700 and in Sweden in 1753.

The ecclesiastical year begins with the first Sunday in Advent, which is usually the last Sunday in the month of December.

It was in the year 1649, that the legal first day of the year became the 1st of January.

According to popular calculation it was the year 1649, but that legally it was 1648.

In Scotland the change was adopted by James VI in 1600; in France in 1564; in Holland, Protestant Germany and Russia in 1700 and in Sweden in 1753.

The ecclesiastical year begins with the first Sunday in Advent, which is usually the last Sunday in the month of December.

It was in the year 1649, that the legal first day of the year became the 1st of January.

According to popular calculation it was the year 1649, but that legally it was 1648.

In Scotland the change was adopted by James VI in 1600; in France in 1564; in Holland, Protestant Germany and Russia in 1700 and in Sweden in 1753.

The ecclesiastical year begins with the first Sunday in Advent, which is usually the last Sunday in the month of December.

It was in the year 1649, that the legal first day of the year became the 1st of January.

According to popular calculation it was the year 1649, but that legally it was 1648.

In Scotland the change was adopted by James VI in 1600; in France in 1564; in Holland, Protestant Germany and Russia in 1700 and in Sweden in 1753.

The ecclesiastical year begins with the first Sunday in Advent, which is usually the last Sunday in the month of December.

It was in the year 1649, that the legal first day of the year became the 1st of January.

According to popular calculation it was the year 1649, but that legally it was 1648.

In Scotland the change was adopted by James VI in 1600; in France in 1564; in Holland, Protestant Germany and Russia in 1700 and in Sweden in 1753.

The ecclesiastical year begins with the first Sunday in Advent, which is usually the last Sunday in the month of December.

It was in the year 1649, that the legal first day of the year became the 1st of January.

According to popular calculation it was the year 1649, but that legally it was 1648.

In Scotland the change was adopted by James VI in 1600; in France in 1564; in Holland, Protestant Germany and Russia in 1700 and in Sweden in 1753.

The ecclesiastical year begins with the first Sunday in Advent, which is usually the last Sunday in the month of December.

It was in the year 1649, that the legal first day of the year became the 1st of January.

According to popular calculation it was the year 1649, but that legally it was 1648.

In Scotland the change was adopted by James VI in 1600; in France in 1564; in Holland, Protestant Germany and Russia in 1700 and in Sweden in 1753.

The ecclesiastical year begins with the first Sunday in Advent, which is usually the last Sunday in the month of December.

It was in the year 1649, that the legal first day of the year became the 1st of January.

According to popular calculation it was the year 1649, but that legally it was 1648.

In Scotland the change was adopted by James VI in 1600; in France in 1564; in Holland, Protestant Germany and Russia in 1700 and in Sweden in 1753.

The ecclesiastical year begins with the first Sunday in Advent, which is usually the last Sunday in the month of December.

It was in the year 1649, that the legal first day of the year became the 1st of January.

A Happy



LIFE AND LIVING IN SOUTHERN CALIFORNIA.

In other columns is printed the narrative of the year as it relates to Southern California broadly—to her general progress and development; her agricultural, horticultural and other rural industries; her commerce and manufactures; her growth in wealth and population, and the larger business conditions which characterize her today.

The sketches which follow are of a different type and have a different object. They deal more particularly with the conditions of life and living which directly confront the resident or the denizen of Southern California cities, towns and villages, and throw light upon the problems of homes, society, domestic, foods, fruits, prices, etc. They describe the facilities afforded in this land of sunshine, fertile soil, abundant growth and delightful outdoor life for the largest measure of human enjoyment; and they also show the ease and rapidity with which comfortable and delightful homes and surrounding grounds may be created here without large expense or great labor.

These sketches have been written by our resident correspondents in the principal towns "south of the Tehachapi"—by men and women familiar with local conditions and instructed by The Times to write conservatively and accurately:

IN THE SAN GABRIEL.

(Pasadena, the foremost neighbor of Los Angeles in this direction, is described in detail on another page.—Ed.)

SOUTH PASADENA.

In many respects the year 1894 has been propitious for South Pasadena. The improvements, in houses, grounds and streets, have been numerous and important. The near approach of the electric railroad, which will traverse this city and a world another line of transit to Los Angeles, has given a fresh impetus to the enterprise of South Pasadena. The growth of the town, the home-builders, and a number of accessions to the population have been made during the year. Picturesque homes, beautiful orange groves, the purest and best supply of water, and unsurpassed advantages of society, church and school are features of South Pasadena. The home-seeker here finds a country of green, pleasant and temperate soil for citrus and deciduous fruits, and many well-supported churches.

The Congregational Church, of which Rev. E. E. P. Abbott is pastor, has just received a fine organ from Chicago, and the Episcopal Church has ordered a pipe organ to be manufactured in Los Angeles. The train up the old Wilson trail to Wilson Peak has been very good the past year.

The grape interests of Sierra Madre are outside of the Hastings' ranch, are not very large, but there is manufactured considerable wine each year which is produced in the N. G. Winery. The grape-growing is in the home-builders, and number of accessions to the population have been made during the year. Picturesque homes, beautiful orange groves, the purest and best supply of water, and unsurpassed advantages of society, church and school are features of South Pasadena. The home-seeker here finds a country of green, pleasant and temperate soil for citrus and deciduous fruits, and many well-supported churches.

The Santa Barbara climate seems to me to exert a decided effect in two opposite directions. People who come here to live, live the very cream of an indolent, luxurious life. People who come here with any intention of exerting themselves, whether to make a living or for the delightful opportunity for out-door creation, must beware of the baneful effect of our climate, which seems to stimulate to undue exertion. Perhaps the effect of the climate in this respect depends altogether upon the character of the material it has to work upon.

ASUZA. DUARTE AND GLEN DOR.

Asuza comes as near to being a self-supporting community as any place in Southern California. It raises not only citrus fruits, deciduous fruits and berries in large quantities, but also ordinary farm produce, and there are few days in the year when something is not shipped away.

Covina and Vineland are practically portions of Asuza. It is at the first-named place where most of the strawberries are raised, of which in some seasons over 400,000 pounds have been shipped.

Owing to the variety of crops that are raised here, Asuza has not felt the ill-effects of a dry season so much as any other section. Asuza is becoming quite a business center for the country immediately surrounding it, and has a number of handsome business blocks, a bank, cold-storage factory, etc.

Many outsiders have come to Asuza during the past few years, bought orange groves, and built up beautiful homes, which at the same time yield a good income.

Duarte is an ideal residence spot for fruit-growers, and will be a great attraction to those who like a quiet suburban life within easy reach of the city. The oranges of Duarte maintain the reputation which they have so long possessed as the finest grown in Los Angeles county.

Glen D'Or is a small, well-located horticultural settlement of Glendale, by some considered the beauty spot of the famed San Gabriel Valley. Certainly no more attractive location could be imagined. The residents are prosperous, making a good living from their crops of fruits, berries and winter vegetables.

The season has been prosperous for fruit-growers, and even better fortune is in sight, with groves laden with oranges of the best quality. To those who raise them, and to others who want what they need, Alhambra offers exceptional inducements. With good schools, plenty of churches, a refined and intelligent community, Alhambra is blessed.

The population was increased during the past year by the accession of several families, and the shoe factory has contributed largely to the growth of the place. The fame of Alhambra is now more emphatically contradicted than in Santa Barbara. It is true that some very pretty and elegantly-furnished residences, in a particular quarter of the city, command fancy rentals; but it is no less true that, as elsewhere, people having extraordinary incomes at their command can find extraordinary ways of spending them, and, let us add, in fairness, also find an extraordinarily good time in doing this. People of moderate means, however, can take their choices between buying pretty homes with large, well-improved lots, the houses containing from six to ten rooms, and situated in a desirable residence quarter, for sums ranging all the way from \$2,000 to \$6,000; or they can, within a year, have beautiful flower gardens and fruit trees and shrubbery that is beginning to give shade. A well-located residence, with a fine view, is situated in Santa Barbara, can in the same time be made to look as far advanced as a New England garden that has been under cultivation for five years. One very great attraction about a Santa Barbara home is that almost every location in town commands a charming view, either of the sea and mountainous southern coast and the inland side of the grand old mountain range, the Santa Ynez.

Alhambra is to have another railroad which will connect it more closely with Pasadena, and make this charming place even better known to the world.

SAN GABRIEL.

The season has been a good one for

the past year by the accession of several families, and the shoe factory has contributed largely to the growth of the place. The fame of Alhambra is now more emphatically contradicted than in Santa Barbara. It is true that some very pretty and elegantly-furnished residences, in a particular quarter of the city, command fancy rentals; but it is no less true that, as elsewhere, people having extraordinary incomes at their command can find extraordinary ways of spending them, and, let us add, in fairness, also find an extraordinarily good time in doing this. People of moderate means, however, can take their choices between buying pretty homes with large, well-improved lots, the houses containing from six to ten rooms, and situated in a desirable residence quarter, for sums ranging all the way from \$2,000 to \$6,000; or they can, within a year, have beautiful flower gardens and fruit trees and shrubbery that is beginning to give shade. A well-located residence, with a fine view, is situated in Santa Barbara, can in the same time be made to look as far advanced as a New England garden that has been under cultivation for five years. One very great attraction about a Santa Barbara home is that almost every location in town commands a charming view, either of the sea and mountainous southern coast and the inland side of the grand old mountain range, the Santa Ynez.

Alhambra is to have another railroad which will connect it more closely with Pasadena, and make this charming place even better known to the world.

SAN GABRIEL.

The season has been a good one for

the past year by the accession of several families, and the shoe factory has contributed largely to the growth of the place. The fame of Alhambra is now more emphatically contradicted than in Santa Barbara. It is true that some very pretty and elegantly-furnished residences, in a particular quarter of the city, command fancy rentals; but it is no less true that, as elsewhere, people having extraordinary incomes at their command can find extraordinary ways of spending them, and, let us add, in fairness, also find an extraordinarily good time in doing this. People of moderate means, however, can take their choices between buying pretty homes with large, well-improved lots, the houses containing from six to ten rooms, and situated in a desirable residence quarter, for sums ranging all the way from \$2,000 to \$6,000; or they can, within a year, have beautiful flower gardens and fruit trees and shrubbery that is beginning to give shade. A well-located residence, with a fine view, is situated in Santa Barbara, can in the same time be made to look as far advanced as a New England garden that has been under cultivation for five years. One very great attraction about a Santa Barbara home is that almost every location in town commands a charming view, either of the sea and mountainous southern coast and the inland side of the grand old mountain range, the Santa Ynez.

Alhambra is to have another railroad which will connect it more closely with Pasadena, and make this charming place even better known to the world.

SAN GABRIEL.

The season has been a good one for

the past year by the accession of several families, and the shoe factory has contributed largely to the growth of the place. The fame of Alhambra is now more emphatically contradicted than in Santa Barbara. It is true that some very pretty and elegantly-furnished residences, in a particular quarter of the city, command fancy rentals; but it is no less true that, as elsewhere, people having extraordinary incomes at their command can find extraordinary ways of spending them, and, let us add, in fairness, also find an extraordinarily good time in doing this. People of moderate means, however, can take their choices between buying pretty homes with large, well-improved lots, the houses containing from six to ten rooms, and situated in a desirable residence quarter, for sums ranging all the way from \$2,000 to \$6,000; or they can, within a year, have beautiful flower gardens and fruit trees and shrubbery that is beginning to give shade. A well-located residence, with a fine view, is situated in Santa Barbara, can in the same time be made to look as far advanced as a New England garden that has been under cultivation for five years. One very great attraction about a Santa Barbara home is that almost every location in town commands a charming view, either of the sea and mountainous southern coast and the inland side of the grand old mountain range, the Santa Ynez.

Alhambra is to have another railroad which will connect it more closely with Pasadena, and make this charming place even better known to the world.

SAN GABRIEL.

The season has been a good one for

the past year by the accession of several families, and the shoe factory has contributed largely to the growth of the place. The fame of Alhambra is now more emphatically contradicted than in Santa Barbara. It is true that some very pretty and elegantly-furnished residences, in a particular quarter of the city, command fancy rentals; but it is no less true that, as elsewhere, people having extraordinary incomes at their command can find extraordinary ways of spending them, and, let us add, in fairness, also find an extraordinarily good time in doing this. People of moderate means, however, can take their choices between buying pretty homes with large, well-improved lots, the houses containing from six to ten rooms, and situated in a desirable residence quarter, for sums ranging all the way from \$2,000 to \$6,000; or they can, within a year, have beautiful flower gardens and fruit trees and shrubbery that is beginning to give shade. A well-located residence, with a fine view, is situated in Santa Barbara, can in the same time be made to look as far advanced as a New England garden that has been under cultivation for five years. One very great attraction about a Santa Barbara home is that almost every location in town commands a charming view, either of the sea and mountainous southern coast and the inland side of the grand old mountain range, the Santa Ynez.

Alhambra is to have another railroad which will connect it more closely with Pasadena, and make this charming place even better known to the world.

SAN GABRIEL.

The season has been a good one for

the past year by the accession of several families, and the shoe factory has contributed largely to the growth of the place. The fame of Alhambra is now more emphatically contradicted than in Santa Barbara. It is true that some very pretty and elegantly-furnished residences, in a particular quarter of the city, command fancy rentals; but it is no less true that, as elsewhere, people having extraordinary incomes at their command can find extraordinary ways of spending them, and, let us add, in fairness, also find an extraordinarily good time in doing this. People of moderate means, however, can take their choices between buying pretty homes with large, well-improved lots, the houses containing from six to ten rooms, and situated in a desirable residence quarter, for sums ranging all the way from \$2,000 to \$6,000; or they can, within a year, have beautiful flower gardens and fruit trees and shrubbery that is beginning to give shade. A well-located residence, with a fine view, is situated in Santa Barbara, can in the same time be made to look as far advanced as a New England garden that has been under cultivation for five years. One very great attraction about a Santa Barbara home is that almost every location in town commands a charming view, either of the sea and mountainous southern coast and the inland side of the grand old mountain range, the Santa Ynez.

Alhambra is to have another railroad which will connect it more closely with Pasadena, and make this charming place even better known to the world.

SAN GABRIEL.

The season has been a good one for

the past year by the accession of several families, and the shoe factory has contributed largely to the growth of the place. The fame of Alhambra is now more emphatically contradicted than in Santa Barbara. It is true that some very pretty and elegantly-furnished residences, in a particular quarter of the city, command fancy rentals; but it is no less true that, as elsewhere, people having extraordinary incomes at their command can find extraordinary ways of spending them, and, let us add, in fairness, also find an extraordinarily good time in doing this. People of moderate means, however, can take their choices between buying pretty homes with large, well-improved lots, the houses containing from six to ten rooms, and situated in a desirable residence quarter, for sums ranging all the way from \$2,000 to \$6,000; or they can, within a year, have beautiful flower gardens and fruit trees and shrubbery that is beginning to give shade. A well-located residence, with a fine view, is situated in Santa Barbara, can in the same time be made to look as far advanced as a New England garden that has been under cultivation for five years. One very great attraction about a Santa Barbara home is that almost every location in town commands a charming view, either of the sea and mountainous southern coast and the inland side of the grand old mountain range, the Santa Ynez.

Alhambra is to have another railroad which will connect it more closely with Pasadena, and make this charming place even better known to the world.

SAN GABRIEL.

The season has been a good one for

the past year by the accession of several families, and the shoe factory has contributed largely to the growth of the place. The fame of Alhambra is now more emphatically contradicted than in Santa Barbara. It is true that some very pretty and elegantly-furnished residences, in a particular quarter of the city, command fancy rentals; but it is no less true that, as elsewhere, people having extraordinary incomes at their command can find extraordinary ways of spending them, and, let us add, in fairness, also find an extraordinarily good time in doing this. People of moderate means, however, can take their choices between buying pretty homes with large, well-improved lots, the houses containing from six to ten rooms, and situated in a desirable residence quarter, for sums ranging all the way from \$2,000 to \$6,000; or they can, within a year, have beautiful flower gardens and fruit trees and shrubbery that is beginning to give shade. A well-located residence, with a fine view, is situated in Santa Barbara, can in the same time be made to look as far advanced as a New England garden that has been under cultivation for five years. One very great attraction about a Santa Barbara home is that almost every location in town commands a charming view, either of the sea and mountainous southern coast and the inland side of the grand old mountain range, the Santa Ynez.

Alhambra is to have another railroad which will connect it more closely with Pasadena, and make this charming place even better known to the world.

SAN GABRIEL.

The season has been a good one for

the past year by the accession of several families, and the shoe factory has contributed largely to the growth of the place. The fame of Alhambra is now more emphatically contradicted than in Santa Barbara. It is true that some very pretty and elegantly-furnished residences, in a particular quarter of the city, command fancy rentals; but it is no less true that, as elsewhere, people having extraordinary incomes at their command can find extraordinary ways of spending them, and, let us add, in fairness, also find an extraordinarily good time in doing this. People of moderate means, however, can take their choices between buying pretty homes with large, well-improved lots, the houses containing from six to ten rooms, and situated in a desirable residence quarter, for sums ranging all the way from \$2,000 to \$6,000; or they can, within a year, have beautiful flower gardens and fruit trees and shrubbery that is beginning to give shade. A well-located residence, with a fine view, is situated in Santa Barbara, can in the same time be made to look as far advanced as a New England garden that has been under cultivation for five years. One very great attraction about a Santa Barbara home is that almost every location in town commands a charming view, either of the sea and mountainous southern coast and the inland side of the grand old mountain range, the Santa Ynez.

Alhambra is to have another railroad which will connect it more closely with Pasadena, and make this charming place even better known to the world.

SAN GABRIEL.

The season has been a good one for

the past year by the accession of several families, and the shoe factory has contributed largely to the growth of the place. The fame of Alhambra is now more emphatically contradicted than in Santa Barbara. It is true that some very pretty and elegantly-furnished residences, in a particular quarter of the city, command fancy rentals; but it is no less true that, as elsewhere, people having extraordinary incomes at their command can find extraordinary ways of spending them, and, let us add, in fairness, also find an extraordinarily good time in doing this. People of moderate means, however, can take their choices between buying pretty homes with large, well-improved lots, the houses containing from six to ten rooms, and situated in a desirable residence quarter, for sums ranging all the way from \$2,000 to \$6,000; or they can, within a year, have beautiful flower gardens and fruit trees and shrubbery that is beginning to give shade. A well-located residence, with a fine view, is situated in Santa Barbara, can in the same time be made to look as far advanced as a New England garden that has been under cultivation for five years. One very great attraction about a Santa Barbara home is that almost every location in town commands a charming view, either of the sea and mountainous southern coast and the inland side of the grand old mountain range, the Santa Ynez.

Alhambra is to have another railroad which will connect it more closely with Pasadena, and make this charming place even better known to the world.

SAN GABRIEL.

The season has been a good one for

the past year by the accession of several families, and the shoe factory has contributed largely to the growth of the place. The fame of Alhambra is now more emphatically contradicted than in Santa Barbara. It is true that some very pretty and elegantly-furnished residences, in a particular quarter of the city, command fancy rentals; but it is no less true that, as elsewhere, people having extraordinary incomes at their command can find extraordinary ways of spending them, and, let us add, in fairness, also find an extraordinarily good time in doing this. People of moderate means, however, can take their choices between buying pretty homes with large, well-improved lots, the houses containing from six to ten rooms, and situated in a desirable residence quarter, for sums ranging all the way from \$2,000 to \$6,000; or they can, within a year, have beautiful flower gardens and fruit trees and shrubbery that is beginning to give shade. A well-located residence, with a fine view, is situated in Santa Barbara, can in the same time be made to look as far advanced as a New England garden that has been under cultivation for five years. One very great attraction about a Santa Barbara home is that almost every location in town commands a charming view, either of the sea and mountainous southern coast and the inland side of the grand old mountain range, the Santa Ynez.

Alhambra is to have another railroad which will connect it more closely with Pasadena, and make this charming place even better known to the world.

SAN GABRIEL.

The season has been a good one for

the past year by the accession of several families, and the shoe factory has contributed largely to the growth of the place. The fame of Alhambra is now more emphatically contradicted than in Santa Barbara. It is true that some very pretty and elegantly-furnished residences, in a particular quarter of the city, command fancy rentals; but it is no less true that, as elsewhere, people having extraordinary incomes at their command can find extraordinary ways of spending them, and, let us add, in fairness, also find an extraordinarily good time in doing this. People of moderate means, however, can take their choices between buying pretty homes with large, well-improved lots, the houses containing from six to ten rooms, and situated in a desirable residence quarter, for sums ranging all the way from \$2,000 to \$6,000; or they can, within a year, have beautiful flower gardens and fruit trees and shrubbery that is beginning to give shade. A well-located residence, with a fine view, is situated in Santa Barbara, can in the same time be made to look as far advanced as a New England garden that has been under cultivation for five years. One very great attraction about a Santa Barbara home is that almost every location in town commands a charming view, either of the sea and mountainous southern coast and the inland side of the grand old mountain range, the Santa Ynez.

Alhambra is to have another railroad which will connect it more closely with Pasadena, and make this charming place even better known to the world.

SAN GABRIEL.

The season has been a good one for

the past year by the accession of several families, and the shoe factory has contributed largely to the growth of the place. The fame of Alhambra is now more emphatically contradicted than in Santa Barbara. It is true that some very pretty and elegantly-furnished residences, in a particular quarter of the city, command fancy rentals; but it is no less true that, as elsewhere, people having extraordinary incomes at their command can find extraordinary ways of spending them, and, let us add, in fairness, also find an extraordinarily good time in doing this. People of moderate means, however, can take their choices between buying pretty homes with large, well-improved lots, the houses containing from six to ten rooms, and situated in a desirable residence quarter, for sums ranging all the way from \$2,000 to \$6,000; or they can

PASADENA AND ENVIRONS.

During the year 1894 Pasadena has experienced unprecedented prosperity and made substantial progress. Not in any similar period in its history, except, perhaps, during the "boom," have such strides been made toward the realization of its destiny as a model city of homes. The increase of the population, of the number and value of houses, extent of internal improvements and general wealth have come about as the natural result of superb location, a climate approaching perfection and admirable manifold advantages, both urban and suburban. Not hoping for or desiring commercial greatness, Pasadena is content to reap the benefits of its contiguity to its greater neighbor, and retain its charms as the most attractive spot in Southern California for homes. As its proximity to a great commercial city inures to its benefit without detracting from its cherished charms, so is Pasadena blessed in being situated at the base of grand and beautiful mountains and almost as near the sea shore as being thus blessed with a variety of attractions and scenes. Of its charms there are those who sing its praises and thrive upon it day by day; those who come hither in annual migration from the frosty and storm-beaten East until what was looked upon as a luxury becomes necessity, and they remain here to claim, as theirs, the smiling sky and sunny days, the singing birds, the gods under a veritable "dry tree" and perennial water. And thus the population grows.

A comprehensive and detailed review of the improvements made in the past twelve months will fill many columns. A summary must of necessity suffice, and it should, by virtue of importance, be left to the school census made in May, 1893, there were 2616 children in the district, and in May, 1894, it was reported that the number was 2849. The total enrollment of pupils in public schools in May was 2000 and in May, 1894, 2622. In face of the fact that the greatest evident increase of Pasadena's population has been since May, when the above figures were made up, it can be confidently stated that the report for the year ending June, 30, 1895, will show a much greater increase over the previous year than that of the total population of Pasadena will be.

In 1892 the total vote cast in Pasadena was 1206 and in November, 1894, it was 1501—though, of course, in neither year did all voters cast their ballots.

According to the report of the four lumber firms doing business in Pasadena, the total amount of lumber cut against 800 carloads in 1892. During the year about 7500 barrels of lime and 1770 barrels of cement were sold in Pasadena.

The cost of street improvements in Pasadena during the year amounted to over \$80,000, not counting the work now under way and not yet completed.

The real estate transferred in Pasadena during the year amounted to \$11,274,729, and this in the absence of anything resembling a "boom." Real estate agents agree in saying that 1894 was an exceedingly good business year, though few purchases were speculative.

In the business done at the post office an increase of over 20 per cent. is reported for the year. One additional carrier was added to the force, and a branch office (Station A) was opened at North Pasadena.

The three banks of Pasadena report an increase of \$227,729 in deposits and \$46,735 in loans over the same period of the previous year.

The catalogue of the Pasadena Public Library shows 7500 books to be on the shelves. The average monthly circulation has been 4500 volumes.

The year has seen a great improvement in the matter of business houses, the progress has kept pace with the increase of dwellings. New buildings providing not less than thirty storerooms on the ground floor, have been completed since this date, and there is now a marked increase room in the city except a few that are yet in the mechanics' hands, and they are let. The "three-story pressed-brick block, on the corner of Colorado street and Raymond avenue, with rooms for a bank and four stores, costing about \$22,000, would be let for \$1000 a month, and the two-story block adjoining it on the south, is a handsome and substantial structure, the two continuous with the other blocks and the handsome hotel giving that side of the avenue a metropolitan appearance. Other business blocks, of one and two stories in height, are substantial and well located.

In addition to the new business buildings have enumerated, there are in course of construction, and still others not advanced beyond the preparatory excavation, while plans are being prepared for extensive operations in the early spring.

In connection with the erection of new buildings, mention should be made of the fact that many of the older have been sold, and improved in various ways to the great credit of the business streets.

The street improvements have been notably important, and are models to be patterned after by other Southern California cities. The paving of Colorado street with asphaltum in 1888, was the first great achievement, and the year 1894 has seen Fair Oaks avenue similarly paved, from Union to Vineyard street, and also Raymond avenue, from Colorado street to Vineyard. The giving to these thoroughfares their perfection of surface has stimulated the pride of all sections of the city, and at a recent, above six miles of streets have been graded, guttered and curbed with stone or cement, and bordered with good cement sidewalks, with a large amount of similar work now under way. About four miles of sewer has been laid during the same time, adding to the already excellent sanitary conditions of the city.

The street railways have undergone and are undergoing a great transformation. All the horse car lines, acquired by the Pasadena and Los Angeles Electric Railway Company, are being rebuilt to conform to the requirements of their use as portions of the electric system. Until the time arrives, which is near at hand, when cars will run all over the city by electric power, an improved horse-car system is being operated, to the satisfaction of the public. Within two months it is confidently expected that electric cars of the company will be running through between the center of Pasadena and all points of Los Angeles over a model railroad. That will give to Pasadena the third railroad connecting with Los Angeles, having already the Santa Fe, and the Southern, another steam railroad—the Southern Pacific is to enter the field. Then Pasadena will have rapid transit, and plenty of it.

The completion of two divisions of the Mt. Lowe electric road from Altadena to the summit of Echo Mountain is to be soon followed by the opening of the third division from Echo Mountain to the summit of Mt. Lowe.

The water companies have improved the time with such good result that they have developed a great additional supply from the source which gives the purest and best. The water supply of Pasadena comes from the springs at the foot of the mountains, and is not only of superior quality, but by the sinking of wells and digging of tunnels at a much greater quantity has been augmented for that purpose.

President Lukens, the chair entitling no doubt as to your rights and privileges, cannot decide to put the question on the ballot, but I think I have taken a correct position in this railroad matter, and will refuse to vote for the ordinance when it comes up.

President Lukens concurred in the president's expression, and declared he did not believe the action taken in authorizing the advertisement was worth a call.

The question on the appeal, then put, and Trustees Cox, Washburn and Weed voted yes, and Trustee Hamilton voted no. The president did not vote on this delicate subject for obvious reasons, and he seemed quite flushed when he said: "You can proceed to open bids for the franchise, but when you come to give the franchise you can't deliver the goods."

Trustee Washburn, I'd like to ask President Lukens if the railroad track he did not believe the action taken in authorizing the advertisement was worth a call.

President Lukens, They have, but there are other interests to protect.

President Lukens, I have no doubt that property that was offered to me for \$300 a short time ago has been sold to the railroad company for \$1000. If Mr. Forsyth had worked half as hard to get a settlement from the railroad as he did to keep it out he would have found no trouble.

Trustee Washburn, I am frank in saying that I do not believe either Mr. Lukens or Mr. Hamilton are opposing the railroad on personal grounds.

Trustee Washburn, I'd like to ask President Lukens, They have, but there are other interests to protect.

President Lukens, I have no doubt that property that was offered to me for \$300 a short time ago has been sold to the railroad company for \$1000. If Mr. Forsyth had worked half as hard to get a settlement from the railroad as he did to keep it out he would have found no trouble.

Trustee Washburn, I am frank in saying that I do not believe either Mr. Lukens or Mr. Hamilton are opposing the railroad on personal grounds.

President Lukens, They have, but there are other interests to protect.

President Lukens, I have no doubt that property that was offered to me for \$300 a short time ago has been sold to the railroad company for \$1000. If Mr. Forsyth had worked half as hard to get a settlement from the railroad as he did to keep it out he would have found no trouble.

Trustee Washburn, I'd like to ask President Lukens if the railroad track he did not believe the action taken in authorizing the advertisement was worth a call.

President Lukens, They have, but there are other interests to protect.

President Lukens, I have no doubt that property that was offered to me for \$300 a short time ago has been sold to the railroad company for \$1000. If Mr. Forsyth had worked half as hard to get a settlement from the railroad as he did to keep it out he would have found no trouble.

Trustee Washburn, I am frank in saying that I do not believe either Mr. Lukens or Mr. Hamilton are opposing the railroad on personal grounds.

Trustee Washburn, I'd like to ask President Lukens if the railroad track he did not believe the action taken in authorizing the advertisement was worth a call.

President Lukens, They have, but there are other interests to protect.

President Lukens, I have no doubt that property that was offered to me for \$300 a short time ago has been sold to the railroad company for \$1000. If Mr. Forsyth had worked half as hard to get a settlement from the railroad as he did to keep it out he would have found no trouble.

Trustee Washburn, I am frank in saying that I do not believe either Mr. Lukens or Mr. Hamilton are opposing the railroad on personal grounds.

Trustee Washburn, I'd like to ask President Lukens if the railroad track he did not believe the action taken in authorizing the advertisement was worth a call.

President Lukens, They have, but there are other interests to protect.

President Lukens, I have no doubt that property that was offered to me for \$300 a short time ago has been sold to the railroad company for \$1000. If Mr. Forsyth had worked half as hard to get a settlement from the railroad as he did to keep it out he would have found no trouble.

Trustee Washburn, I am frank in saying that I do not believe either Mr. Lukens or Mr. Hamilton are opposing the railroad on personal grounds.

Trustee Washburn, I'd like to ask President Lukens if the railroad track he did not believe the action taken in authorizing the advertisement was worth a call.

President Lukens, They have, but there are other interests to protect.

President Lukens, I have no doubt that property that was offered to me for \$300 a short time ago has been sold to the railroad company for \$1000. If Mr. Forsyth had worked half as hard to get a settlement from the railroad as he did to keep it out he would have found no trouble.

Trustee Washburn, I am frank in saying that I do not believe either Mr. Lukens or Mr. Hamilton are opposing the railroad on personal grounds.

Trustee Washburn, I'd like to ask President Lukens if the railroad track he did not believe the action taken in authorizing the advertisement was worth a call.

President Lukens, They have, but there are other interests to protect.

President Lukens, I have no doubt that property that was offered to me for \$300 a short time ago has been sold to the railroad company for \$1000. If Mr. Forsyth had worked half as hard to get a settlement from the railroad as he did to keep it out he would have found no trouble.

Trustee Washburn, I am frank in saying that I do not believe either Mr. Lukens or Mr. Hamilton are opposing the railroad on personal grounds.

Trustee Washburn, I'd like to ask President Lukens if the railroad track he did not believe the action taken in authorizing the advertisement was worth a call.

President Lukens, They have, but there are other interests to protect.

President Lukens, I have no doubt that property that was offered to me for \$300 a short time ago has been sold to the railroad company for \$1000. If Mr. Forsyth had worked half as hard to get a settlement from the railroad as he did to keep it out he would have found no trouble.

Trustee Washburn, I am frank in saying that I do not believe either Mr. Lukens or Mr. Hamilton are opposing the railroad on personal grounds.

Trustee Washburn, I'd like to ask President Lukens if the railroad track he did not believe the action taken in authorizing the advertisement was worth a call.

President Lukens, They have, but there are other interests to protect.

President Lukens, I have no doubt that property that was offered to me for \$300 a short time ago has been sold to the railroad company for \$1000. If Mr. Forsyth had worked half as hard to get a settlement from the railroad as he did to keep it out he would have found no trouble.

Trustee Washburn, I am frank in saying that I do not believe either Mr. Lukens or Mr. Hamilton are opposing the railroad on personal grounds.

Trustee Washburn, I'd like to ask President Lukens if the railroad track he did not believe the action taken in authorizing the advertisement was worth a call.

President Lukens, They have, but there are other interests to protect.

President Lukens, I have no doubt that property that was offered to me for \$300 a short time ago has been sold to the railroad company for \$1000. If Mr. Forsyth had worked half as hard to get a settlement from the railroad as he did to keep it out he would have found no trouble.

Trustee Washburn, I am frank in saying that I do not believe either Mr. Lukens or Mr. Hamilton are opposing the railroad on personal grounds.

Trustee Washburn, I'd like to ask President Lukens if the railroad track he did not believe the action taken in authorizing the advertisement was worth a call.

President Lukens, They have, but there are other interests to protect.

President Lukens, I have no doubt that property that was offered to me for \$300 a short time ago has been sold to the railroad company for \$1000. If Mr. Forsyth had worked half as hard to get a settlement from the railroad as he did to keep it out he would have found no trouble.

Trustee Washburn, I am frank in saying that I do not believe either Mr. Lukens or Mr. Hamilton are opposing the railroad on personal grounds.

Trustee Washburn, I'd like to ask President Lukens if the railroad track he did not believe the action taken in authorizing the advertisement was worth a call.

President Lukens, They have, but there are other interests to protect.

President Lukens, I have no doubt that property that was offered to me for \$300 a short time ago has been sold to the railroad company for \$1000. If Mr. Forsyth had worked half as hard to get a settlement from the railroad as he did to keep it out he would have found no trouble.

Trustee Washburn, I am frank in saying that I do not believe either Mr. Lukens or Mr. Hamilton are opposing the railroad on personal grounds.

Trustee Washburn, I'd like to ask President Lukens if the railroad track he did not believe the action taken in authorizing the advertisement was worth a call.

President Lukens, They have, but there are other interests to protect.

President Lukens, I have no doubt that property that was offered to me for \$300 a short time ago has been sold to the railroad company for \$1000. If Mr. Forsyth had worked half as hard to get a settlement from the railroad as he did to keep it out he would have found no trouble.

Trustee Washburn, I am frank in saying that I do not believe either Mr. Lukens or Mr. Hamilton are opposing the railroad on personal grounds.

Trustee Washburn, I'd like to ask President Lukens if the railroad track he did not believe the action taken in authorizing the advertisement was worth a call.

President Lukens, They have, but there are other interests to protect.

President Lukens, I have no doubt that property that was offered to me for \$300 a short time ago has been sold to the railroad company for \$1000. If Mr. Forsyth had worked half as hard to get a settlement from the railroad as he did to keep it out he would have found no trouble.

Trustee Washburn, I am frank in saying that I do not believe either Mr. Lukens or Mr. Hamilton are opposing the railroad on personal grounds.

Trustee Washburn, I'd like to ask President Lukens if the railroad track he did not believe the action taken in authorizing the advertisement was worth a call.

President Lukens, They have, but there are other interests to protect.

President Lukens, I have no doubt that property that was offered to me for \$300 a short time ago has been sold to the railroad company for \$1000. If Mr. Forsyth had worked half as hard to get a settlement from the railroad as he did to keep it out he would have found no trouble.

Trustee Washburn, I am frank in saying that I do not believe either Mr. Lukens or Mr. Hamilton are opposing the railroad on personal grounds.

Trustee Washburn, I'd like to ask President Lukens if the railroad track he did not believe the action taken in authorizing the advertisement was worth a call.

President Lukens, They have, but there are other interests to protect.

President Lukens, I have no doubt that property that was offered to me for \$300 a short time ago has been sold to the railroad company for \$1000. If Mr. Forsyth had worked half as hard to get a settlement from the railroad as he did to keep it out he would have found no trouble.

Trustee Washburn, I am frank in saying that I do not believe either Mr. Lukens or Mr. Hamilton are opposing the railroad on personal grounds.

Trustee Washburn, I'd like to ask President Lukens if the railroad track he did not believe the action taken in authorizing the advertisement was worth a call.

President Lukens, They have, but there are other interests to protect.

President Lukens, I have no doubt that property that was offered to me for \$300 a short time ago has been sold to the railroad company for \$1000. If Mr. Forsyth had worked half as hard to get a settlement from the railroad as he did to keep it out he would have found no trouble.

Trustee Washburn, I am frank in saying that I do not believe either Mr. Lukens or Mr. Hamilton are opposing the railroad on personal grounds.

Trustee Washburn, I'd like to ask President Lukens if the railroad track he did not believe the action taken in authorizing the advertisement was worth a call.

President Lukens, They have, but there are other interests to protect.

President Lukens, I have no doubt that property that was offered to me for \$300 a short time ago has been sold to the railroad company for \$1000. If Mr. Forsyth had worked half as hard to get a settlement from the railroad as he did to keep it out he would have found no trouble.

Trustee Washburn, I am frank in saying that I do not believe either Mr. Lukens or Mr. Hamilton are opposing the railroad on personal grounds.

Trustee Washburn, I'd like to ask President Lukens if the railroad track he did not believe the action taken in authorizing the advertisement was worth a call.

President Lukens, They have, but there are other interests to protect.

President Lukens, I have no doubt that property that was offered to me for \$300 a short time ago has been sold to the railroad company for \$1000. If Mr. Forsyth had worked half as hard to get a settlement from the railroad as he did to keep it out he would have found no trouble.

THE PUBLIC SERVICE

Regular Meeting of the City Council.

Locations for the New Chemical Engine-houses Finally Decided Upon.

The Register Contract for Piping a Zanja Tabled—Reports of Officers and Committees—At the Courthouse.

The matter of a rebate to the property owners in the Hill-street sewer district was considered, but not acted on by the City Council yesterday. The Register contract for the piping of the zanja on Second street and Lakeshore avenue was tabled. The recommendation of the fire commission, regarding locations and houses for the three new chemical fire engines was adopted. A number of important matters were referred to the incoming Council.

At the Courthouse there was a fair amount of general business transacted.

At the United States building the only item of interest was a partial report of the grand jury returning ten indictments.

AT THE CITY HALL.

The City Council.

HILL STREET DISTRICT SEWER REBATE—OTHER BUSINESS.

The last regular meeting of the present City Council, held yesterday, was neither spirited nor spiritless. All the members except Mr. Campbell were there and, although they devoted a good deal of time to attempts at oratory, a fair amount of time was given to doing business. Three or four members of the Council that is to be were about the building during the day gathering up ideas regarding Councilmanic work. The Council met at about 10:30 o'clock and soon disposed of the customary reading of the minutes and other opening preliminaries.

The recommendation of the Fire Commission that houses be advertised for the three new chemical engines purchased for the department was adopted and the city was directed to add a sufficient sum to be received January 14, the houses to be rented to the city for a term of five years.

The Street Superintendent reported: "In relation to the contract of T. A. Grant for work on Second street, he assigned said to the public works department, and the assessment until certain demands were paid, and the assignee has demanded the assessment and has paid the incidental expenses and I have delivered the same to him."

In accordance with request from the Council the Mayor returned the ordinance for the improvement of a portion of East Third street. It was explained that the object was to remedy some defect in the document and it was ordered a new ordinance be presented.

PUBLIC WORKS.

The report of the Board of Public Works, as heretofore published, was adopted with some slight amendments, except the recommendation that the Street Superintendent put cobble gutters on Hope street between Eighth and Ninth streets, which matter was referred to the City Engineer for an estimate of cost.

MOTIONS.

Councilman Rhodes moved that the City engineer be requested to report plans and specifications immediately for the gutting of Hope street, between Eighth and Ninth streets. Adopted.

Councilman Pessell moved to direct the Street Superintendent to fit mudholes on Lemon street, for a distance of one-half block south of Ninth street, and on Almo street, between Santa Clara and St. Elmo street, and for the culverts crossing the zanja on Almo street. Referred to the Board of Public Works.

Councilman Smith moved that a fire-alarm box be placed on New Main street, near Kuhns-street bridge. Referred to the Fire Commission.

Councilman Nickell moved that the Fire Commission be directed to have fire-alarm boxes put at the following places: Downey avenue and Thomas street, Griffin avenue and Primrose street, Eighth street and Central avenue, Adams street, and Central avenue and Jefferson street and West street. Referred to the Fire Commission.

President Teed moved that the Street Superintendent be instructed to collect from the Electric Railway Company one-half of the cost of culverts recently put across Ninth street. Adopted.

HILL-STREET DISTRICT SEWER.

The following was read: "We, the Sewer Committee, to whom was referred the report of the Finance Committee, recommending that certain sum of money be transferred to the general fund, and that it be paid to the projectors of the Hill-street sewer district, would recommend that the report be referred to the incoming Council."

Councilman Rhodes moved to amend by allowing \$10,000 to the property-owners. He said that the bill had been compelled to pay \$15,000 in excess of the cost for the needs of their district. The amount (\$10,000) proposed to be paid them would be only about one-half what they were legally entitled to.

Councilman Nickell arose, and, in oration to the point of taking the asked-for appropriation, it was shown that much alarm at the depicted condition of the city exchequer, and said if he were a member of the incoming Council, he would dislike to have the money needed for other purposes expended by the Council preceding, and he be responsible for the lack of funds when the time would be a serious thing. If, after a few months, men who were working for the city were unable to get their pay because of their being out money in the treasury to pay them.

The report recommending the rebate failed to be adopted, and a few words later Councilman Rhodes moved that \$10,000 be made to the property-owners in the district in question.

Scarcely had Mr. Rhodes made the motion, when Councilman Pessell moved to amend so as to provide that a rebate of \$800 be allowed the property-owners in the Maple-avenue district, for the street and cost of the sewer they had been compelled to build over what was needed for their own district.

Councilman Rhodes moved his pen at a lightning pace over his minutes, in writing the motion to amend, but he had scarcely written half of it before Councilman Pessell moved to other amendment by providing that a similar allowance of \$800 be made to the property-owners in the Alameda-street sewer district.

The amendments failed to carry, and the original motion was lost, by vote of 4 to 4. Councilmen Rhodes, Munson, Pessell and Munson voting in its favor and Councilmen Nickell, Strohman, Smith and Teed voting against it.

SOME CONTRACTS.

Contract and bond with Conrad Scherer for furnishing granite blocks for roadway were approved.

The master of the contract and bond with H. C. Register for piping the zanja on Second street and Lakeshore avenue was taken up, Councilman Pessell moved all documents in connection with the latter be laid on the table, which motion was adopted.

BIDS OPENED.

Proposals for the piping of the zanja running on Main street, from Jefferson

street to the southerly city boundary, were received as follows: Frick Bros., 56¢ cents per linear foot, three wells, \$100; O. T. Sutton, 55 cents per linear foot; wells, \$4 each. For piping zanja 6-1, as advertised, with a thirty-inch cement pipe, and also to construct a piece of redwood flume for it near Palmetto street; the bids were as follows: O. C. Sutton, pipe, 99 cents per foot; flume, \$123; Frick Bros., pipe, \$1.04 per foot and flume (150 feet,) \$1.22 per foot. These proposals were referred to the Zanja Committee.

The report of the Finance Committee, as heretofore published in reference to official bonds, was adopted.

The demands as presented, including the payrolls of departments, were approved.

On motion it was ordered that when the Council adjourn, it do so at 2 p.m. Friday, and the Council thereupon took a recess till afternoon.

Hearing in the matter of the protests against the severing of Bellevue avenue was continued till Friday.

An ordinance of intention to sidewalk Main street, from Washington street to Jefferson street, was adopted.

Additional official bonds, as filed by C. A. Luckenbach, City Clerk-elect, with J. M. Riley as surety in the sum of \$250, and W. A. Hartwell, as City Treasurer-elect, with Harvey Lindley and Simon Maier as sureties, in the sum of \$5000 each, were referred to the Finance Committee.

An ordinance for the opening of Ash street as proposed was adopted, the names of A. C. Shafer, C. E. de Camp and J. Frank Burns, first being inserted in the document as commissioners.

Demands for street sweeping being presented, President Teed said that he believed it was Mr. Lautwiler had taken the contract out of Mr. Hewlett's hands.

TO THE INCOMING COUNCIL.

On recommendation of the Finance Committee the communication from the Single-tax Club in reference to providing work for the unemployed, was referred to the incoming Council.

The same committee also reported: "In the matter of the ordinance providing for the holding of a special election for the purpose of refunding \$36,000 outstanding bonds, we herewith return it to the Council with our recommendation, leading it with the Council to fix the date calling for an election." Referred to the incoming Council.

CITY ATTORNEY'S REPORT.

The City Attorney submitted the following:

"As directed by you I have prepared and herewith present the following ordinances, to-wit:

"An ordinance granting permission to property-owners to sewer Westlake avenue between Tenth and Eleventh streets, by private contract." Adopted, the work to be completed by March 1.

"An ordinance fixing the width of sidewalk on Tenth avenue between Wolfskill and Seventh street at fifteen feet." Adopted.

"An ordinance granting permission to property-owners to improve a portion of Key West street by private contract." Laid on the table.

"An ordinance appointing commissioners for extending Darwin avenue." Adopted, the names of John McInnis, N. H. Davidson and R. B. Lovell being inserted as commissioners.

"An ordinance appointing commissioners for opening alley in Boyle Heights." Adopted. T. C. Dandy and H. W. Lewis being elected commissioners, and their names being first inserted.

"I return herewith protests Nos. 1025, 1026, 1027 and 1028, and recommend that the same be filed." Adopted. (The protests were in reference to Figueras street.)

"I have referred to me certain bills and resolutions of the Los Angeles City Water Company for payment of certain water hydrants used by the fire department. I find from an examination of the contract dated July 22, 1888, under which the City Water Company is operating, that the City Water Company is operating that it is required to erect a hydrant at the corner of each street where the pipe is laid down and that they will make such improvements (with others mentioned therein) and shall keep the same in repair at their own cost and expense during the life of the contract. Consequently, I recommend that these demands be denied." Adopted.

ENGINEER'S REPORT.

The City Engineer reported as follows: "In the matter of the petition of S. C. Hubbell, asking for a change of grade on Burlington avenue, between Sixth and Orange streets, I find the said petition represents a majority of the frontage that will be affected by said change. I therefore present an ordinance of intention to change and establish the grade of Burlington avenue from Sixth street to Orange street, and fixing the assessment district thereto." Adopted.

"Ordinance of intention to grade, gravel, gutter and redwood curb, also to lay crosswalks and a cement walk on the east side of Main street, avenue from Alpine street to Hinton avenue, repealing ordinances in conflict therewith." Adopted.

"Ordinance of intention to grade, and otherwise improve, Main street, from Main street to a point 394.72 feet south of Magdalena street; this on the petition of the Llewellyn Iron Works." Adopted.

"Ordinance of intention to grade, gravel, gutter and redwood curb, also to lay crosswalks and a cement walk on the east side of Main street, avenue from Alpine street to Hinton avenue, repealing ordinances in conflict therewith." Adopted.

"Ordinance of intention to grade, and otherwise improve, Main street, from Main street to a point 394.72 feet south of Magdalena street; this on the petition of the Llewellyn Iron Works." Adopted.

"Ordinance of intention to grade, gravel, gutter and redwood curb, also to lay crosswalks and a cement walk on the east side of Main street, avenue from Alpine street to Hinton avenue, repealing ordinances in conflict therewith." Adopted.

"Ordinance of intention to grade, and otherwise improve, Main street, from Main street to a point 394.72 feet south of Magdalena street; this on the petition of the Llewellyn Iron Works." Adopted.

"Ordinance of intention to grade, gravel, gutter and redwood curb, also to lay crosswalks and a cement walk on the east side of Main street, avenue from Alpine street to Hinton avenue, repealing ordinances in conflict therewith." Adopted.

"Ordinance of intention to grade, gravel, gutter and redwood curb, also to lay crosswalks and a cement walk on the east side of Main street, avenue from Alpine street to Hinton avenue, repealing ordinances in conflict therewith." Adopted.

"Ordinance of intention to grade, gravel, gutter and redwood curb, also to lay crosswalks and a cement walk on the east side of Main street, avenue from Alpine street to Hinton avenue, repealing ordinances in conflict therewith." Adopted.

"Ordinance of intention to grade, gravel, gutter and redwood curb, also to lay crosswalks and a cement walk on the east side of Main street, avenue from Alpine street to Hinton avenue, repealing ordinances in conflict therewith." Adopted.

"Ordinance of intention to grade, gravel, gutter and redwood curb, also to lay crosswalks and a cement walk on the east side of Main street, avenue from Alpine street to Hinton avenue, repealing ordinances in conflict therewith." Adopted.

"Ordinance of intention to grade, gravel, gutter and redwood curb, also to lay crosswalks and a cement walk on the east side of Main street, avenue from Alpine street to Hinton avenue, repealing ordinances in conflict therewith." Adopted.

"Ordinance of intention to grade, gravel, gutter and redwood curb, also to lay crosswalks and a cement walk on the east side of Main street, avenue from Alpine street to Hinton avenue, repealing ordinances in conflict therewith." Adopted.

"Ordinance of intention to grade, gravel, gutter and redwood curb, also to lay crosswalks and a cement walk on the east side of Main street, avenue from Alpine street to Hinton avenue, repealing ordinances in conflict therewith." Adopted.

"Ordinance of intention to grade, gravel, gutter and redwood curb, also to lay crosswalks and a cement walk on the east side of Main street, avenue from Alpine street to Hinton avenue, repealing ordinances in conflict therewith." Adopted.

"Ordinance of intention to grade, gravel, gutter and redwood curb, also to lay crosswalks and a cement walk on the east side of Main street, avenue from Alpine street to Hinton avenue, repealing ordinances in conflict therewith." Adopted.

"Ordinance of intention to grade, gravel, gutter and redwood curb, also to lay crosswalks and a cement walk on the east side of Main street, avenue from Alpine street to Hinton avenue, repealing ordinances in conflict therewith." Adopted.

"Ordinance of intention to grade, gravel, gutter and redwood curb, also to lay crosswalks and a cement walk on the east side of Main street, avenue from Alpine street to Hinton avenue, repealing ordinances in conflict therewith." Adopted.

"Ordinance of intention to grade, gravel, gutter and redwood curb, also to lay crosswalks and a cement walk on the east side of Main street, avenue from Alpine street to Hinton avenue, repealing ordinances in conflict therewith." Adopted.

"Ordinance of intention to grade, gravel, gutter and redwood curb, also to lay crosswalks and a cement walk on the east side of Main street, avenue from Alpine street to Hinton avenue, repealing ordinances in conflict therewith." Adopted.

"Ordinance of intention to grade, gravel, gutter and redwood curb, also to lay crosswalks and a cement walk on the east side of Main street, avenue from Alpine street to Hinton avenue, repealing ordinances in conflict therewith." Adopted.

"Ordinance of intention to grade, gravel, gutter and redwood curb, also to lay crosswalks and a cement walk on the east side of Main street, avenue from Alpine street to Hinton avenue, repealing ordinances in conflict therewith." Adopted.

"Ordinance of intention to grade, gravel, gutter and redwood curb, also to lay crosswalks and a cement walk on the east side of Main street, avenue from Alpine street to Hinton avenue, repealing ordinances in conflict therewith." Adopted.

"Ordinance of intention to grade, gravel, gutter and redwood curb, also to lay crosswalks and a cement walk on the east side of Main street, avenue from Alpine street to Hinton avenue, repealing ordinances in conflict therewith." Adopted.

"Ordinance of intention to grade, gravel, gutter and redwood curb, also to lay crosswalks and a cement walk on the east side of Main street, avenue from Alpine street to Hinton avenue, repealing ordinances in conflict therewith." Adopted.

"Ordinance of intention to grade, gravel, gutter and redwood curb, also to lay crosswalks and a cement walk on the east side of Main street, avenue from Alpine street to Hinton avenue, repealing ordinances in conflict therewith." Adopted.

"Ordinance of intention to grade, gravel, gutter and redwood curb, also to lay crosswalks and a cement walk on the east side of Main street, avenue from Alpine street to Hinton avenue, repealing ordinances in conflict therewith." Adopted.

"Ordinance of intention to grade, gravel, gutter and redwood curb, also to lay crosswalks and a cement walk on the east side of Main street, avenue from Alpine street to Hinton avenue, repealing ordinances in conflict therewith." Adopted.

"Ordinance of intention to grade, gravel, gutter and redwood curb, also to lay crosswalks and a cement walk on the east side of Main street, avenue from Alpine street to Hinton avenue, repealing ordinances in conflict therewith." Adopted.

"Ordinance of intention to grade, gravel, gutter and redwood curb, also to lay crosswalks and a cement walk on the east side of Main street, avenue from Alpine street to Hinton avenue, repealing ordinances in conflict therewith." Adopted.

"Ordinance of intention to grade, gravel, gutter and redwood curb, also to lay crosswalks and a cement walk on the east side of Main street, avenue from Alpine street to Hinton avenue, repealing ordinances in conflict therewith." Adopted.

"Ordinance of intention to grade, gravel, gutter and redwood curb, also to lay crosswalks and a cement walk on the east side of Main street, avenue from Alpine street to Hinton avenue, repealing ordinances in conflict therewith." Adopted.

"Ordinance of intention to grade, gravel, gutter and redwood curb, also to lay crosswalks and a cement walk on the east side of Main street, avenue from Alpine street to Hinton avenue, repealing ordinances in conflict therewith." Adopted.

"Ordinance of intention to grade, gravel, gutter and redwood curb, also to lay crosswalks and a cement walk on the east side of Main street, avenue from Alpine street to Hinton avenue, repealing ordinances in conflict therewith." Adopted.

"Ordinance of intention to grade, gravel, gutter and redwood curb, also to lay crosswalks and a cement walk on the east side of Main street, avenue from Alpine street to Hinton avenue, repealing ordinances in conflict therewith." Adopted.

"Ordinance of intention to grade, gravel, gutter and redwood curb, also to lay crosswalks and a cement walk on the east side of Main street, avenue from Alpine street to Hinton avenue, repealing ordinances in conflict therewith." Adopted.

"Ordinance of intention to grade, gravel, gutter and redwood curb, also to lay crosswalks and a cement walk on the east side of Main street, avenue from Alpine street to Hinton avenue, repealing ordinances in conflict therewith." Adopted.

"Ordinance of intention to grade, gravel, gutter and redwood curb, also to lay crosswalks and a cement walk on the east side of Main street, avenue from Alpine street to Hinton avenue, repealing ordinances in conflict therewith." Adopted.

"Ordinance of intention to grade, gravel, gutter and redwood curb, also to lay crosswalks and a cement walk on the east side of Main street, avenue from Alpine street to Hinton avenue, repealing ordinances in conflict therewith." Adopted.

"Ordinance of intention to grade, gravel, gutter and redwood curb, also to lay crosswalks and a cement walk on the east side of Main street, avenue from Alpine street to Hinton avenue, repealing ordinances in conflict therewith." Adopted.

CITY BRIEFS

NEWS AND BUSINESS

The Weather.

U. S. Weather Bureau, Los Angeles, Cal. Dec. 31, 1894.—At 5 o'clock a.m. the barometer registered 30.30; at 5 p.m., 30.13. Thermometer registered 50°; dew point, 49°; degree, 55°; maximum temperature, 52°; minimum temperature, 47°; character of weather, partly cloudy. Rainfall for past twenty-four hours, .01. Rainfall for season, 5.36. Barometer reduced to sea level.

Weather Bulletin.

United States Department of Agriculture Weather Bureau. Reports received at Los Angeles, Dec. 31, 1894. Observations taken at all stations at 8 p.m., seventh meridian time.

PLACE OF OBSERVATION.

Barometer.

Temperature.

Los Angeles, mostly cloudy.	30.12	55
San Diego, cloudy.	30.14	56
San Luis Obispo, clear.	30.20	56
Fresno, clear.	30.24	54
San Francisco, partly cloudy.	30.25	52
Sacramento, partly cloudy.	30.28	54
Red Bluff, clear.	30.30	52
Eureka, partly cloudy.	30.32	50
Roseburg, cloudy.	30.28	56
Portland, cloudy.	30.34	58

GEORGE E. FRANKLIN, Observer.

An Economical Vacation.

The merchant sought

What he might best obtain;

Some quiet spot;

Well-nigh forgot,

Far from the haunts of men,

He quickly found

Th' enchanted ground;

By his good clerk's advisement,

He simply wrote,

This little note:

"Please stop my advertisement."

(Printers' Ink.)

Do not waste cast-off clothing. "Economy is the road to wealth." It also enables those already wealthy to help the destitute. Save from moth and mold your old, partially worn clothing, children's clothing, or any garments that can be made over into children's clothing. Anything of this description left at the Times building will be of great use to those in need. No matter how small the amount you have, or how badly worn, it will be useful to those with no money to buy new. If inconvenient to send in the articles you have, get them ready, notify us, and they will be called for.

Get off the earth! There's no help for it! 1894 must throw up the sponge. The New Year has knocked him out—but Desmond of No. 141 South Spring street still holds the fort as inevitably with his stock of hats and men's furnishings. Like 1894 competition has been knocked out. The public is delighted with the result, because it's a victory of low prices and top values. "Put money in the purse" is an old saw, but the up-to-date way of doing it is to make your purchases of hats and men's furnishings from Desmond, and get 1894 bargains that hit the nail of economy squarely on the head.

A Letter—Salem (Or.), Dec. 11, 1894.—Mr. J. B. Taylor—Dear Sir: I arrived home after a long absence of six weeks, who died in your city on the 4th inst. Please thank those friends who extended so many favors to us, and especially Orr & Patterson, the funeral directors. I wish to commend them for excellent services rendered and reasonable charges made for the same. I am your friend, J. Crawford.

The Woodland Mail says of Miss Auld's singing: "No Woodland audience ever heard her equal. And it will be many long day before those who missed the opportunity of hearing her will have another chance to listen to any character of singing that will compare with hers." Procure reserved seats at Brown's, Wednesday at 8 a.m., No. 111 North Spring street.

Throw aside headwear that suggests a collision or aistic encounter. Drop into Desmond's, 141 South Spring street, New Year's morning and pick out something handsome and appropriate. Desmond has the best shapes in the world to travel under, while his qualities almost excel his style.

Ladies of Los Angeles and vicinity—We are prepared to show you the very latest in decorative needlework and art novelties: a very complete line of wool, round-thread linens and Mexican drawn work; Beaman & Hender, No. 323 South Spring street.

A good resolution for everybody to make today: "From this time forward I will buy only good shoes, and to be sure they are good, and that they will fit and wear and look like they ought to. I will get them of William Gibson, Nos. 142 and 144 North Spring street."

Mrs. Fred Black & Co. of the Los Angeles Turf Club have purchased the Royal billiard parlor, No. 112 South Spring street, opposite the Hollenbeck Hotel, and will open for business in the new quarters on Saturday, January 5.

A curious sight yesterday was the crowd of walking people who thronged the offices of Dr. A. J. Shores & Co., anxious to avail themselves of the \$5 a month rate for treatment, which expired with the year.

People looking for bargains should see the children's and misses' shoes, "Dongola Kid," \$1.00 and \$1.25 per pair, and ties, cork or double-sole calf shoes for winter wear. Prices always low.

Jenny Lind can't sing at Simpson Tabernacle Friday night, January 4. So Miss Anis takes her place. Reserved seats at Brown's, \$1.75 cents and 50 cents. No. 111 North Spring street.

Bring your old or waste periodicals, magazines or old books to The Times office, or leave address and they will be called for, and they will be given to the poor and unfortunate.

Dear Dr. Tracy tonight at Simpson Tabernacle: Subject: "The Mississippi of Insurance, or the River of Death." The greatest object of the age.

If you don't get a seat Friday night at Simpson Tabernacle don't blame anybody but yourself. Reserved seats at Brown's, \$1.75 cents and 50 cents. No. 111 North Spring street.

Kreole & Breese, funeral directors, corner Sixth and Broadway. Open day and night. Lady attendant. Telephone No. 243.

Visit the Arrowhead Hot Springs, the famous mountain resort on the Coast. See the under hotel.

Take the Terminal train for the Tournament of Roses at Pasadena, New Year's

day. Trains leave at 8 and 9 o'clock a.m. See advertisement.

Go to the Woman's Exchange, No. 3204, South Spring, for Indian baskets and Mexican drawn work. A new lot just received.

Oakland Tribune says: It is not too much to say that a better singer never sang in Oakland than Miss Auld.

Henry J. Kramer will form a class in singing for adult beginners, Thursday evening, January 3, 1895.

For the best New Year's dinner go to Brown's Cafe; turkey and chicken and plum pudding, 25 cents.

New Year's turkey dinner with cranberry sauce. Hunter Restaurant, No. 308 South Spring street.

Dr. Zachariah Chiropractor, will be in his office, No. 124 South Main street, as usual today.

White kid, French heel slippers, worth \$2.00, selling at \$1.00 per pair at Gibson's.

Mantels, tiles, office fittings, hardware lumber. H. Boni, 514 South Spring street.

Bond Francisco. Classes in painting and drawing. Fourteenth and Albany.

A large, well-lighted front room on the third floor of Times Building for rent.

J. R. Hursh, jeweler, at No. 402 South Broadway, warrants all his goods.

Buy the Whitney, make of truck. Factory No. 344 North Main street.

Try Hursh, the Chamber of Commerce for fine goods.

Customers' shoes polished free. Barden's. Men's shoes exclusively. 110 N. Spring.

Redlands oranges at Althouse Bros.

The Chamber of Commerce will keep open house today.

The Black Diamonds defeated the Adm. Admirals yesterday, by a score of 16 to 8.

The German paper, Der Sud, California, has changed its name with the new year.

The Public Library will be open today between 1 p.m. and 9 p.m. No books will be exchanged.

Lieut.-Gov. Millard, who has been confined to his home several days with the grippe, is convalescing rapidly, and his physician says he will be able to leave for Sacramento Thursday.

There are undelivered telegrams at the Western Union telegraph office for John Clunian, Edgar A. Decamp, I. H. Cole, Mrs. George A. Vignolo, James M. Bowman, and James M. Frank.

Director-General Meyberg of La Festa de Los Angeles, has established headquarters for the organization at the Hotel California, in April; in the rooms formerly used by the Chamber of Commerce, over the Motel Market. It is the intention of the advisory board to take formal possession of the new quarters in a few days, and make it an event.

The streets were crowded with people last night, and the ubiquitous small, well-armed children of large growth, were very much in evidence, making their presence known by fish-horns or anything else that would make a noise. At midnight the new year was ushered in with due ceremony, all the steam whistles in the city joining in the noisy welcome.

PERSONALS.

Miss Anita Fallon of San Francisco is among the Nadeau guests.

W. E. de Groot is in San Francisco on a business trip.

Henry Grimes and wife, of San Francisco, are registered at the Nadeau.

Mr. and Mrs. A. N. King of Portland, Or., are staying at the Hollenbeck.

Mr. and Mrs. Morris Kline of Phoenix, Ariz., are quartered at the Hollenbeck.

Mr. and Mrs. A. C. Jackson of Chicago are among the Eastern arrivals at the Nadeau.

W. B. Broadwell of Porter Bros. & Co. of San Francisco is in town visiting his family.

Mr. and Mrs. Frank Hubbell of Goshen, Ind., are temporarily located at the Westin.

Mr. M. Buchanan and wife, Mrs. John McWilliams, and the Misses McWilliams, all of Chicago, are at the Hollenbeck.

A. L. Blum leaves this morning for New Orleans, having been called East by the death of her sister and the serious illness of her mother. Before her return She will also visit Galveston, Tex. She will be absent some weeks.

IN SOCIAL SPHERES.

There will be great times up the road today. About twenty couples have joined together, and are passing New Year's day in making the trip over the Kite-shaped Track of the Southern California road.

The scheme was first mooted by certain of the employees in Sheward's store, and, finding favor, quite a large picnic party was organized. It is no promiscuous affair, for the "set to partners" of the dancing programme was arranged before starting, so that a real good time of convulsing felicity is assured. The following ladies and gentlemen are numbered in the party: William White and Miss Etta Schumacher, D. H. Bush and Miss Mamie Schumacher, Mr. Benbont and Miss Carrie, Anderson, Dwight Hart and Miss Mamie Slack, Mr. Maxwell and Miss Louise Bandholz, Mr. Simpson and Miss Morgan, Mr. Kennedy and Miss Pernell, Mr. Williams and Miss Hall, D. H. Bush and Miss Romalis, Warren Scott, Miss Stout, and Miss Van Allen, Mr. Kent, Mr. Morris, Otto Wedemeyer, Otto Gottschall, Orr Cash, Walter McIntosh, Will McIntosh, Cyril Wigmore, H. F. Wigmore, John Kirkpatrick, Irwin Herren, Willie Fixen, Karl Klokke, Allen Hancock, Burr Cochran, Briggs, Charles Bunnell, Burr Cochran, Harry Routh, F. Reno.

The party will travel in a private car, and as time will have to be spent in getting to and from the train, the party will meet the train and convey the party to Smiley Heights. Upon resuming their journey, a short stop will be made at San Bernardino and at Riverside, after which the cars will be taken to Arlington Heights, and at the end of the day made by about 8 o'clock in the evening.

ENTERTAINED AT CARDS.

Miss Bessie Bould entreated at cards last evening at her residence on Grand avenue. The evening was pleasantly spent, the cards being ushered in with some considerable merriment. Handsome prizes were awarded to winners. The invited guests were as follows: Misses Abby Easton, Marie Burnett, Theodore Burnett, Beatrice Chandler, Greene, Dorothy Grot, Ethel Mullins, Rio Anderson, Barbara Fixen, Minnie Prentice, Kate Land, Lizzie Lester, Edith Gallo, Ethel Russell, Jessie Morris, Otto Wedemeyer, Otto Gottschall, Orr Cash, Walter McIntosh, Will McIntosh, Cyril Wigmore, H. F. Wigmore, John Kirkpatrick, Irwin Herren, Willie Fixen, Karl Klokke, Allen Hancock, Burr Cochran, Briggs, Charles Bunnell, Burr Cochran, Harry Routh, F. Reno.

Stoll & Thayer Co. of the Book Store

By the oldest Specialist on the Coast.

NERVOUS Chronic, Blood, Kidney, Bladder, Skin diseases and all forms of Weakness guaranteed cured.

Lungs and Heart.

Our Specialist on diseases of the Lungs and Heart has made these diseases a life study; successful treatment by the latest methods; diagnosis of consumption by the aid of the MICROSCOPE.

Diseases of Women

devoted exclusively to the treatment of all female diseases.

ENTERTAINED AT CARDS.

Miss Bessie Bould entertained at cards last evening at her residence on Grand avenue. The evening was pleasantly spent, the cards being ushered in with some considerable merriment. Handsome prizes were awarded to winners. The invited guests were as follows: Misses Abby Easton, Marie Burnett, Theodore Burnett, Beatrice Chandler, Greene, Dorothy Grot, Ethel Mullins, Rio Anderson, Barbara Fixen, Minnie Prentice, Kate Land, Lizzie Lester, Edith Gallo, Ethel Russell, Jessie Morris, Otto Wedemeyer, Otto Gottschall, Orr Cash, Walter McIntosh, Will McIntosh, Cyril Wigmore, H. F. Wigmore, John Kirkpatrick, Irwin Herren, Willie Fixen, Karl Klokke, Allen Hancock, Burr Cochran, Briggs, Charles Bunnell, Burr Cochran, Harry Routh, F. Reno.

CONCERT AND BALL.

A grand Scottish concert and ball was given last evening in Music Hall by the Caledonia Club. The room had been appropriately decorated and an excellent musical and literary programme was rendered, after which dancing was in order. The Floor Committee consisted of Messrs.

It's Pleasant

To take and produce in fact, it is the best cough remedy I have ever used in my family. A. STRICKLER, San Diego, Cal.

Price 50c.

All druggists.

TIP TOP COUGH SYRUP

241 South Main Street.

The W. H. PERRY

Lumber and Mfg. Co.'s

LUMBER YARD AND PLANING MILL

Commercial Street.

COUPON.

This will entitle the bearer to one copy of "Gathered Jewels of Song," upon presentation at our office, and the payment of 50 cents; 100 pages of late, choice, popular songs, with music. THE TIMES,

21st Floor, Bldg. First and Broadway.
